NAVAL POSTGRADUATE SCHOOL Monterey, California



THESIS

THE DEVELOPMENT OF A READINESS MODEL FOR MILITARY CONSTRUCTION (NAVY) INFRASTRUCTURES

by

Chad H. Lee

December, 1996

Thesis Advisor:

James M. Fremgen

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13. ABSTRACT (maximum 200 words)

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THE DEVELOPMENT OF A READINESS MODEL FOR MILITARY CONSTRUCTION (NAVY) INFRASTRUCTURES

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ABSTRACT

As facilities throughout the Navy's infrastructure system degrade and require replacement, and as new missions require additional facilities, it is crucial that each facility approved will in turn improve an activity's ability to perform its mission. The central objective of this study was developing a method of predicting how new projects affect both an activity's and its major claimant's ability to succeed in their missions and to incorporate this prediction into the approval process. Research was conducted to determine how Naval Facilities Engineering Command (NAVFAC) currently approves construction projects and how additional information about an activity's facility condition, available in existing databases, could assist the approval system. The major development was an infrastructure readiness model that assesses the condition of each mission essential facility. From this condition assessment, the model attempts to predict how new construction projects or renovations at each activity will improve an activity's and its major claimant's current facility condition. Projects are then ranked in order of infrastructure readiness improvement. By using this model in conjunction with the current approval system, NAVFAC can determine whether activities and major claimants are requesting projects that improve both their infrastructure condition and their ability to complete their assigned missions.

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I. INTRODUCTION

A. GOAL OF THESIS

The goal of this thesis is expressed in the title, "The Development of a Readiness Model for Military Construction (Navy) Infrastructures." With defense spending decreasing year after year but with little changing in an activity's mission requirements, the infrastructure of an activity is suffering. By developing a method of measuring the current status of an activity's mission support facilities, departments within the Navy can predict how new construction or modernization projects at that activity will improve the existing infrastructure, or, in other words, improve the activity's infrastructure readiness.

The Military Construction Branch of Naval Facilities Engineering Command (N445) is responsible for the programming and construction phases of projects approved via the Military Construction Appropriation. This appropriation encompasses all the services but N445 is only responsible for projects under the Navy's authority. Further background into the Military Construction Appropriation follows in Chapter II.

B. SYNOPSIS OF RESEARCH

The research will review, summarize, evaluate, and critique existing databases that currently exist within Naval Facilities Engineering Command. Typical information that is contained within these databases is as follows: UIC, asset description, date constructed, cost (adjusted for inflation), present replacement value, asset condition, and activity manning levels. Research will consist of (1) identification of databases currently accessible; (2) review of the current Military Construction (Navy) approval process; (3) review of the Military Construction (Navy) Appropriation and trends; (4) developing a readiness model that may be incorporated into the Military Construction (Navy) approval process; and (5) recommendations for additional databases that may improve upon the readiness model.

C. QUESTIONS TO BE ANSWERED

The primary research question to be answered is this: Can an adequate infrastructure readiness model be developed using current databases, thereby improving upon the Military Construction (Navy) project approval process?

Secondary research questions to be answered are as follows:

- 1. What composes an activity's infrastructure?
- 2. What has been the trend of Military Construction (Navy), both in dollars and in the types of projects, and how has the focus shifted?
- 3. What is the current method of approving an activity's Military Construction project?
- 4. What are the implications of this research and model for the Navy?
- 5. Could additional databases be created to improve the readiness model developed?

D. DISCUSSION

Due to the ever increasing focus on defense spending, it is crucial that every dollar spent be the **right** dollar spent. It is even more important now, due to the fact that activities must continually justify their budgets to allow themselves to fully accomplish their assigned mission. One area that affects this mission success is an activity's infrastructure.

The process of approving construction projects by N445 was changed recently to ensure that projects being selected were the appropriate ones, based on the needs of the activity, major claimant, and finally, the Navy. However, much of this process remains ambiguous. What is meant by this is that, once a project reaches N445 for approval, little is known on how this particular project will improve an activity's infrastructure. This study focuses on an activity's current infrastructure and how future improvements to this infrastructure may affect an activity's accomplishment of its mission, or in other words, an activity's infrastructure readiness. This infrastructure readiness is not to be confused with

an activity's operational readiness. It is only a representation of the adequacy of an activity's infrastructure.

E. SCOPE OF THE STUDY

The main thrust of this study will be the development of a readiness model for an activity's infrastructure. This thesis will specifically investigate current databases that are used by N445 for the approval and tracking of Military Construction (Navy) projects. Investigation will also reveal what other databases exist that may be used in the process. The study will investigate how Military Construction (Navy) projects are currently approved and what the trends over the past decade have been for Military Construction (Navy). The purpose in the development of this model is to lay the foundation for potentially improving the approval process of Military Construction (Navy) projects and to ensure the Navy spends the **right** dollar in the **right** place when it comes to the infrastructures of individual activities and of the Navy as a whole.

F. RESEARCH METHODOLOGY

1. Process Review

A review of the applicable literature will be conducted to provide a background into the Military Construction Appropriation, with a more expansive review to show the trend of Military Construction (Navy). This review will also focus on the infrastructure composition of an activity, specifically, infrastructures financed through the Military Construction (Navy) Appropriation that directly affects the accomplishment of an activity's mission. Secondary questions 1 and 2 will be answered. Additional literature will be reviewed to provide an explanation of the current Military Construction (Navy) approval process. This answers secondary question 3.

2. Framework for Model Development

This framework includes the following:

- 1. Review databases currently used or existing that can be easily accessed by personnel within N445.
- 2. Selections of the activities used for analysis will use the criteria listed below.
 - a. Major claimant. Of the 19 major claimants existing, only the largest five are used.
 - b. Infrastructure size. This means activity size. In order to achieve an accurate representation, samples from the entire spectrum will be selected.
 - c. Type of activity. Examples of types are training, waterfront operations, storage, and maintenance activities.
 - d. Infrastructures affecting an activity's mission based on the type of activity it is.
 - e. Sufficient number of activities selected for model development.
- 3. Determine infrastructure condition from existing databases.
- 4. Develop an activity wide score on infrastructure condition.
- 5. Equate this score to a readiness value.
- 6. Compute the major claimant's readiness value.
- 7. Show how a military construction project affects an activity's readiness value as well as the major claimant's.

3. Model Outputs and Evaluation

Outputs of the model will be discussed and evaluated within the above framework, including an evaluation of how this model may be incorporated into the current project approval process. This evaluation and model development partially answers the primary research question.

4. Conclusions and Recommendations

Conclusions and recommendations will focus on the relative merits of the existing databases, the possibility of new databases, and the model's applicability to the needs of the Navy. The primary research question will be fully answered, as well as secondary questions 4 and 5.

G. CHAPTER OUTLINE

This introduction has provided a brief understanding of what the thesis is about and what questions are to be answered upon its completion. The remaining five chapters are broken down as follows:

- 1. Chapter II -- Background and Problem Statement
- 2. Chapter III -- Current Approval Process Review
- 3. Chapter IV -- Model Development
- 4. Chapter V -- Model Outputs and Evaluation
- 5. Chapter VI -- Findings and Recommendations

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II. BACKGROUND AND PROBLEM STATEMENT

A. BACKGROUND

1. Military Construction (Navy) Appropriation

In order to provide an adequate background into this appropriation, one must first understand how the appropriation process works. The defense budget process begins with the formulation of an annual defense budget request by the Executive Branch. Because the Military Construction (Navy) Appropriation is defense spending, it is formulated mainly by the Department of Defense but is formally submitted to Congress by the President through the White House Office of Management and Budget.

Congress authorizes defense programs through legislation, mainly an annual National Defense Authorization Act. The authorization process does not provide the money for defense programs. That is the function of the appropriations acts. The function of the authorization act is to establish the organizations responsible for defense and determine the conditions under which these organizations may carry on their activities.

Congress is then tasked to provide funds for defense programs mainly by appropriating funds in annual appropriations acts. Of the thirteen appropriation acts that Congress must pass, there are five major national defense appropriations acts. These include:

- Department of Defense Appropriations Act (military personnel, operation and maintenance, procurement, research, development, testing and evaluation, and the Defense Business Operations Fund)
- 2. Military Construction Appropriations Act (military construction and family housing)
- 3. Energy and Water Development Appropriations Act (Department of Energy defense programs)
- 4. Department of Housing and Urban Development -- Independent Agencies
 Appropriations Act (civil defense and selective service system)

5. Treasury and Postal Service Appropriations Act (national strategic stockpile). [Ref. 1:p. 35]

In the event Congress fails to pass regular appropriations by the beginning of the fiscal year on October 1, Department of Defense, as well as other agencies, can be left with no money to pay personnel, fund daily operations, or execute new contracts. To avoid the disruptive effects of such funding cut-offs, continuing appropriations legislation is often enacted by Congress to provide "stop-gap" budget authority until regular appropriations acts are approved.

The Department of Defense (DoD) Appropriations Act and the Military

Construction Appropriations Act can be broken down further into the programs contained in each act. Programs contained in the DoD Appropriations Act are: (1) Military

Personnel, (2) Operation and Maintenance, (3) Procurement, (4) Research, Development,

Testing, and Evaluation, and (5) Defense Business Operations Fund (DBOF). Military

Construction and Family Housing are the two programs that are contained in the Military

Construction Appropriations Act. Each of these programs can be further broken down into the service levels, such as Military Construction (Army), Military Construction

(Navy), Military Construction (Air Force), and Military Construction (DoD). As mentioned previously, all of these programs must be authorized by the National Defense Authorization Act.

Figure 1 shows the breakdown of the budget authority that was authorized by the FY96 National Defense Authorizations Act. A total of \$264.7 Billion was authorized by Congress. [Ref. 2]

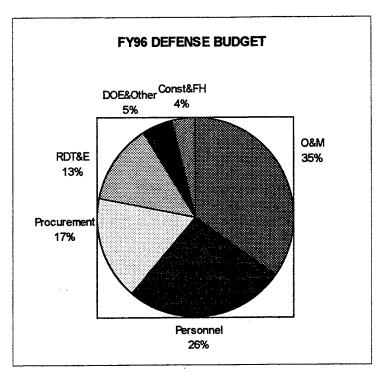


Figure 1 FY96 Defense Budget

As can be seen in this figure, a total of 4% or \$10.6 Billion was authorized in FY96 for Military Construction and Family Housing. This amount was then divided among the services. Figure 2 shows the amounts in current dollars that have been appropriated for Military Construction (Navy) since 1991, as well as the projected amounts through 1999. [Ref. 3]

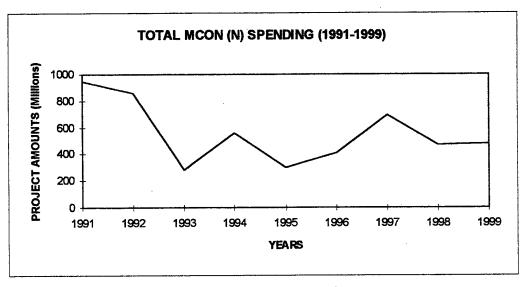


Figure 2 Total MCON (N) Spending (1991-1999)

In 1996, a total of \$412 Million was appropriated for Military Construction (Navy). This represented 4% of the total Military Construction/Family Housing Appropriation for all the services. Broken down even further, this amounted to only 0.16% of the total amount appropriated to the DoD.

The Military Construction (Navy) Appropriation can be segregated into additional categories based on the purpose of the project. These categories are as follows:

- 1. Current Mission
- 2. New Mission
- 3. Replacement and Modernization
- 4. Compliance
- 5. Quality of Life
- 6. Other (design, unspecified military construction, defense access roads)

The first three categories are often grouped into one broad category of mission support. Compliance projects are those projects necessary to allow the DoD to conform to regulations pertaining to treaties, environment, health, and safety. Quality of life projects are typically bachelor quarters, family service centers, child development centers, fitness centers, and morale, welfare, and recreation facilities.

Figures 3 through 9 are provided to show historical breakdowns of the Military Construction (Navy) Appropriation as well as projected figures through 1999. All dollar figures are current dollars. [Ref. 3]

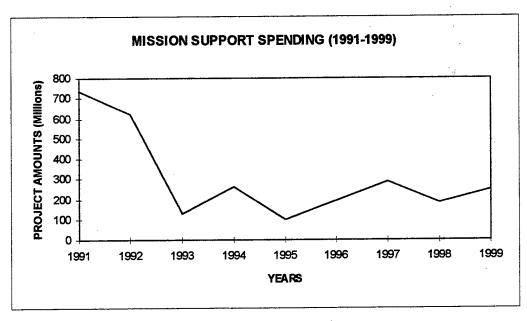


Figure 3 Mission Support Spending (1991-1999)

Figure 3 shows the same basic shape as Figure 2, Total MCON (N) Spending. This is due to the large percentages that current mission, new mission, and replacement/modernization are of total Military Construction (Navy) spending. To accurately show what is going on with this appropriation, mission support must be broken down into its principal components. Figures 4 through 6 portray these and also show historical percentages back to the year 1968. These three figures, as well as Figures 7, 8, and 9, show the averages for the years shown.

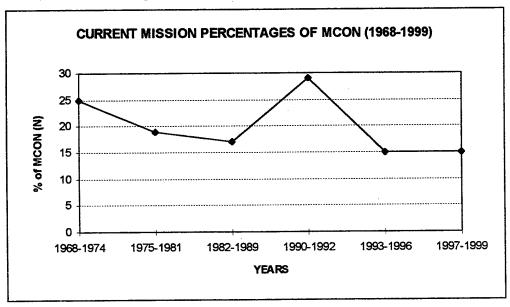


Figure 4 Current Mission Percentages of MCON (1968-1999)

With the DoD draw down beginning in 1989, current mission spending percentages had to increase to remain viable. For example, if current mission spending was \$275 Million in 1989 (17% of total MCON (N)), total Military Construction (Navy) corresponded to \$1.6 Billion. Since current mission spending hadn't changed by 1991, and because total Military Construction (Navy) decreased to \$950 Million, current mission spending increased to 29% of total MCON (N). Current mission then began decreasing as the current mission parameters were reevaluated and changed. This is evident in Figure 4.

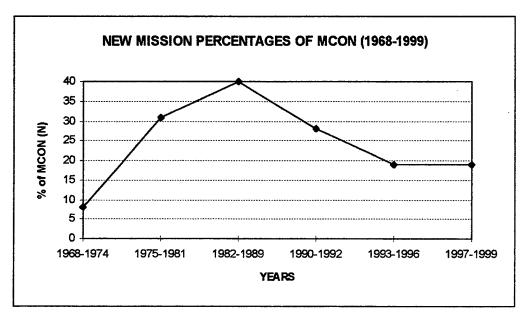


Figure 5 New Mission Percentages of MCON (1968-1999)

The significant increase in new mission (Figure 5) from 1975 to 1989 can be attributed to such programs as base development for Bangor, WA, and Kings Bay, GA, shipyard modernization, and the F/A-18. [Ref. 3]

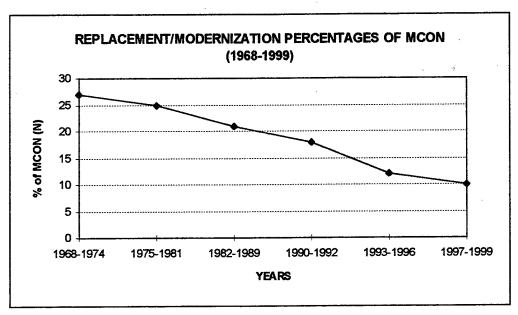


Figure 6 Replacement/Modernization Percentages of MCON (1968-1999)

Figure 6 causes great concern. With the replacement/modernization becoming a smaller percentage of a decreasing appropriation, the Navy is falling further and further behind in structure modernization and replacement.

Figures 7 through 9 show percentages of the remaining components of the Military Construction (Navy) spending.

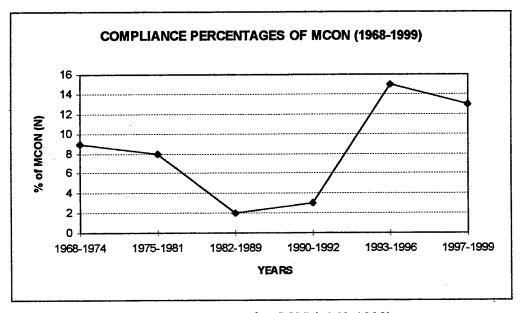


Figure 7 Compliance Percentages of MCON (1968-1999)

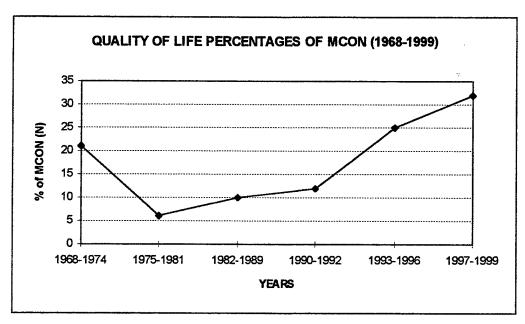


Figure 8 Quality of Life Percentages of MCON (1968-1999)

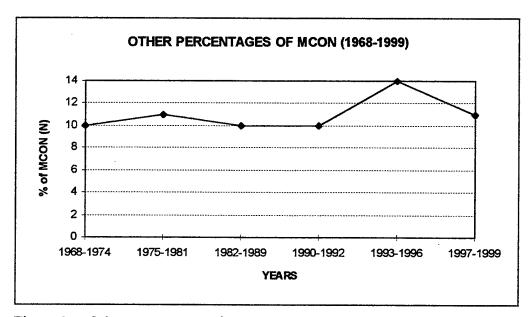


Figure 9 Other Percentages of MCON (1968-1999)

With this background about the Military Construction (Navy) Appropriation and its components, the organizational hierarchy that initiates, reviews, and approves it will now be considered.

2. Organization Hierarchy

The following description shows the successive steps in the planning and approval of Military Construction (Navy) projects.

Starting at the very bottom of the chain is the activity. It is at this point that determining the need for and submitting the actual request for a project occurs. The activity submits a DD1391 document requesting the project.

Next up the chain may be the Engineering Field Activity (EFA) or Engineering Field Division (EFD) appropriate for that activity. Figure 10 shows the current geographic arrangement of the EFAs and EFDs. It is not required that the EFA or EFD approve the document. Their role is to assist the activity in providing the necessary documentation in requesting the project. Once the project is approved, they assist the activity by providing engineering, design, and contract support.

The major claimant receives the DD1391 next. It is here that the decision is made whether or not to include it in the major claimant's master list to be submitted to the Military Construction Branch of Naval Facilities Engineering Command (N445). Once N445 receives the lists from all the major claimants (there are currently 19), the decision is made on what projects to approve. Chapter III will explain this decision process in great detail.

The routing then takes two different paths, both on the CNO's staff. One path goes to Logistics (N4) and the other goes to Resources, Warfare Requirements, and Assessment (N8). N4 deals with the provision of facilities, whereas N8 deals with the funding of the facilities.

The routing process then converges for submission to and approval by the Chief of Naval Operations, Secretary of the Navy, and the Secretary of Defense. Figure 11 shows a graphical representation with flow from bottom to top. Beyond this point, the project goes to Congress for approval via the appropriation process discussed earlier in this chapter.

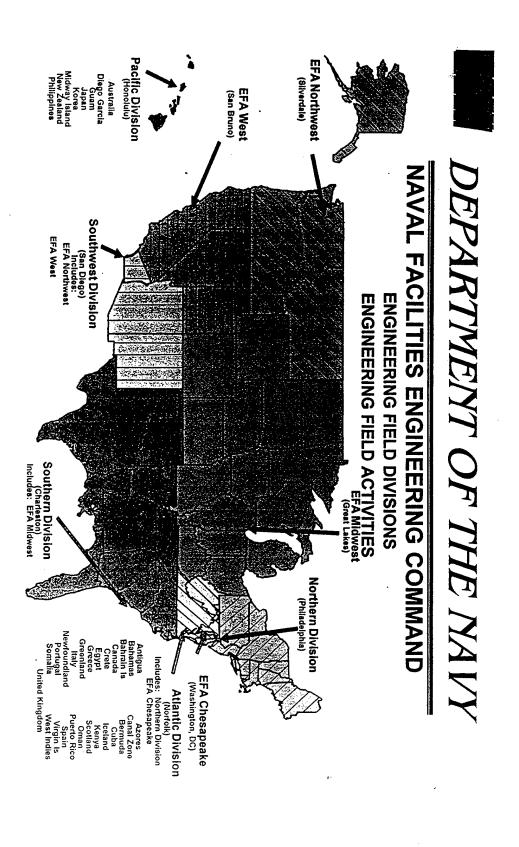


Figure 10 Current Geographic Arrangement of EFAs and EFDs

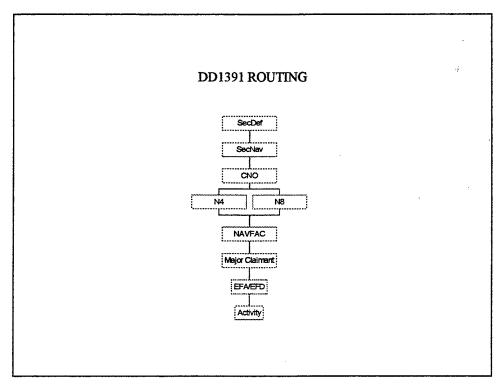


Figure 11 DD1391 Routing Sequence

3. Infrastructure Definition

The term infrastructure pertains to all the fundamental facilities serving a military installation. For example, in the case of a waterfront operations military installation, there are numerous facilities that support its mission, such as

- 1. Piers and wharves,
- 2. Cargo handling facilities and buildings,
- 3. Ammunition storage buildings,
- 4. Maintenance buildings, and
- 5. Utilities such as electric, water, sewage, and heat.

Facilities may be purchased by utilizing other appropriations to fund them. For example, if a project costs less than \$500,000, the Operations and Maintenance Appropriation may be used [Ref. 8]. For the purpose of this thesis, only facilities purchased via the Military Construction (Navy) Appropriation are considered.

B. PROBLEM STATEMENT

A question causing much discussion within the Department of the Navy is: "What is the condition of facilities currently serving our Navy and Marine Forces?" Or put another way: "What is our infrastructure readiness?" As will be discussed in the next chapter, the Chief of Naval Operations is relying upon an activity's commanding officer and the major claimant to determine what projects to submit in order to meet the command's needs as well as to replace or modernize current facilities to ensure its mission can be meet. However, is this being accomplished? By looking at Figure 6 once again, it shows that replacement and modernization spending continues to decline. Are projects that are currently proposed to be built going to improve that activity's facility condition? How are these projects affecting the major claimant's facility condition?

It is not the purpose of this thesis to evaluate the current approval process. That has already been done. However, by providing additional data on what is going on with an activity's infrastructure, it may provide stimulation of additional questions to be asked to ensure that the projects proposed are indeed serving the needs of the activity, major claimant, and the Navy.

III. CURRENT APPROVAL PROCESS

A. PROGRAMMING MODEL

This chapter focuses on the current approval method used by Naval Facilities (N445) for Military Construction (Navy) projects. This new method was implemented less than two years ago by its creator, John Thurber, Program Advocate for N445, as part of his executive management development program studies.

As part of the Secretary of Defense's bottom up review, as well as other DoD and Navy policy and guidance documents, the following Military Construction (Navy) program objectives were created with examples listed under each one.

1. Mission support

- a. Initial Operating Capability (IOC) for weapons systems or commands
- b. Equipment/weapons delivery schedules
- c. Critical mission support requirements

2. Quality of life

- a. Living spaces
- b. Work place
- c. Recreation and fitness
- d. Personnel and family support

3. Compliance

- a. Environmental
- b. Safety and health

A secondary objective underlying each of these primary objectives is to improve the aging infrastructure, whether by replacement, modernization, consolidation of functions, or demolition of current facilities. [Ref. 4: p. H1]

These objectives have been incorporated into the N445 scoring model by way of the mission support category.

1. Mission Support

Each project that is considered falls within five distinct groups or "bands". Each band has been assigned a number ranging from ten to two, depending on project use. No overlapping or odd numbers have been used to allow for the final scoring to be spread out to show definite variance in the model's merit assignment. The mission support bands are as follows. [Ref. 4: p. H2]

- Ten points are assigned to such projects as IOC, equipment delivery, and critical mission support.
- Eight points are given to projects affecting quality of life and compliance requirements.
- 3. Operations, training, sustainability, integrated logistics support, and research and development projects each receive six points.
- 4. Four points are allocated to projects involving replacement, modernization, or consolidation of facilities.
- 5. All other projects receive a two point score.

The program advocate is responsible for assigning each project to one of the five bands. This judgment call is based on extensive knowledge of individual projects, the information provided by the program managers within N445, and the information included in the project submissions and justification packages. Projects are placed in the highest band possible. For example, if a project is a replacement for a barracks it goes into the quality of life band rather than the replacement/modernization band. [Ref. 4: p. H2]

2. Major Claimant Priority

Each year, N445 requests from its major claimants an Integrated Priority List (IPL). This lists all the projects that the major claimant is requesting, in priority order, for the next program year. Typically, this is done two years prior to congressional approval.

N445 establishes the target amounts each year for the major claimant. Target numbers are the dollar amounts that N445 projects the major claimant to receive in the Military Construction (Navy) Appropriation. These numbers are provided to the major claimants at the time of IPL formation to aid in their preparation of their requests. For

example, Pacific Fleet's (PACFLT) target number is \$100 Million. Its IPL should contain construction projects totaling that amount. However, major claimants submit IPLs in excess of the target amount by approximately 20 percent to allow for the allocation of additional funds if they become available. This prevents repeating the IPL process for that year.

Each major claimant's IPL is then scored as follows. The first 20 percent of the target amount plus 20 percent is given ten points, the next 20 percent is given eight points, and so on until the last 20 percent is assigned two points. For example, if a major claimant's target amount was \$100 Million, its target number plus 20 percents is \$120 Million. Therefore, the first 20 percent (\$24 Million) of the IPL receive a score of ten. The process continues until all the projects have been scored. [Ref. 4: p. H8]

3. N44 Assessment

The purpose of the N44 assessment factor is threefold: 1) it reinforces the major claimant priority when the assessment agrees with the merit of the individual project; 2) it counteracts "gaming" by the major claimant if "gaming" is suspected; and 3) it can be used to give points to projects that are of special interest to the Chief of Naval Operations (CNO) but have not been proposed by any of the major claimants. [Ref. 4: p. H8]

An example of "gaming" is when a major claimant ranks a Class I environmental project (activity already in violation of regulation) as a low priority compared to an administration building. The major claimant ranking of the administration building may be enough to push it onto the budget. The major claimant knows that other factors will make support for the Class I project a sure thing. [Ref. 4: p. H9]

The program advocate assigns scores to each project using a variety of inputs based on the current desires of the President, Congress, Secretary of the Navy, and the CNO. Scores range once again from ten to two points. The administration building described above would receive a two or four in the N44 assessment to counteract the score of an eight or ten it may have received in the major claimant assessment. [Ref. 4: p. H9]

4. Other Considerations

The following other considerations round out the scoring that a project may receive. [Ref. 4: p. H10]

- Add five points for quality of life project which is replacement or modernization.
- 2. Add five points for environmental compliance projects which remedy a Class I violation.
- 3. Add five points for replacement/modernization/consolidation project with an economic payback of ten years or less.
- 4. Add three points for project which includes demolition of old facilities.
- 5. Add three points for project previously marked by Congress, Office of the Secretary of Defense (OSD), or NAVCOMPT without prejudice.
- 6. Subtract three points for project located overseas.
- Subtract three points for project marked previously by Congress, OSD, or NAVCOMPT for cause.
- 8. Subtract ten points for project that does not have cost certification and/or justification documentation in January for the budget year (subtract five points for project lacking the same for budget year plus 1).

5. Weighting System

The four scoring factors are given the following weighting factors.

1.	Mission support	40
2.	Major claimant priority	30
3.	N44 assessment	30
4	Other considerations	10

No attempt has been made to equate to 100. Mission support is given the greatest weight due to the needs of the Navy. If major claimant priority agrees with that of the N44 assessment (no gaming), then a weight of 60 will exist in these two categories. If gaming is assessed, then a weight of zero will result in these two categories.

6. Scoring Example

Project: Replacement barracks in Guam (number one on the major claimants IPL)

Scoring:	Factor	Score	Weight	Total
	Mission support score	8	40	320
	Major claimant priority	10	30	300
	N44 assessment	10	30	300
	Other considerations:			
	QOL replacement	+5	10	50
	Overseas	-3	10	<u>-30</u>
	Programming model score			940

B. STRAWMAN DEVELOPMENT

N445 provides each major claimant a target number in July to aid in the development of the IPL. The major claimants then create the IPL based upon the requests from each activity. This IPL is then submitted to N445 in October of the same year. The program advocate then computes each programming model score and ranks them to create the initial Strawman. The Strawman is the listing of all the projects requested in the budget year that eventually will become the Program Objectives Memorandum (POM). Typically, only the first 40 to 50 projects will be approved. This initial Strawman is then provided to each major claimant to show which projects have been approved and to allow the major claimant to collect evidence to rebut the decision.

1. Shore Facilities Programming Board

In late March or early April of the next year all the major claimants assemble at the Office of Chief of Naval Operations in Washington, D.C. to make up the Shore Facilities Programming Board (SFPB) and discuss the initial Strawman and to vote on it. There is a total of ten votes, with each of the larger major claimants having one vote and the smaller major claimants having one consensus vote. N44 is the chairman of the SFPB, with a tie breaking vote only.

2. Facts of Life Presentations

Each of the major claimants desiring to rebut the disapproved projects present facts of life presentations. These presentations are also for projects they did not know about when the IPL was submitted that must be included in the proposed budget. These presentations show the fellow members of the board what is being requested and how important it is to them that this project be approved. These projects are then voted on by the board to determine which projects will be approved. The dollar amount these projects make up replace the corresponding dollar amounts at the bottom of the initial Strawman since it is a "zero sum" change. The N445 Strawman is then complete and becomes the N44 Strawman.

C. REMAINING APPROVAL PROCESS

In May or June, the N44 Strawman is then transformed into Program Budget Decisions (PBDs) for submission to the Office of the Budget/Fiscal Management Division (FMB) in July. Marks must then be rebutted by N44. Final approval is made by the CNO and the Secretary of the Navy.

The approved PBDs are then submitted by the Assistant Secretary of the Navy for Financial Management to OSD in September. N44 again rebuts the marks made after the OSD review has taken place. Final approval is made by the Secretary of Defense. The PBDs are now transformed into the POM.

The POM is submitted to the President in November or December in order to be included into the President's Budget. The President's Budget is then submitted in February to Congress, where the authorization and appropriation process occurs as previously discussed in Chapter II.

IV. MODEL DEVELOPMENT

The infrastructure readiness model that is developed in this chapter predicts which construction or modernization project maximizes both the activity's and major claimant's current infrastructure condition. It uses data in databases that exist at the Naval Facilities Engineering Command level. The key factor to the success of the model relies on accurate and very detailed information on each facility, particularly, how and to what level the facility is adequate. The following describes in detail the process on which the model was developed.

A. REVIEW OF DATABASES

1. Detailed Inventory of Naval Shore Facilities

The Detailed Inventory of Naval Shore Facilities (P164) is published annually by the Naval Facilities Engineering Command. It provides the following information under each Engineering Field Division (EFD): activity name, major claimant, category code, description of facility, date built or acquired, estate code (appropriation account used to fund the acquisition), original cost, facility number, size, condition, record number, and current plant value (CPV). CPV is the original acquisition cost plus capital improvements adjusted to current prices [Ref. 5: p. 2-2]. This publication is now available on CD-ROM.

2. Code 30 Database

The Head Military Construction Branch (N445) created the Code 30 database as a way of tracking all the construction projects. With a listing back to fiscal year 1986 and out to year 2003, there are approximately 84 different data fields. Examples of the fields are activity, description of project, fiscal year, fiscal year authorized, program amount, authorized amount, appropriated amount, appropriation limit, bid date, award date, and completion date. This information is compiled using dBase but can also be accessed by using other spreadsheets, such as Lotus and Excel.

3. Shore Installation Management Database

The Director of Shore Installation Management Division (N46) has access to the Facility Support Office (FACSO) database, which contains the following information back to the year 1986: fiscal year, facility type, major claimant, UIC, activity, estate code, property number, building number, description of property, year built, size, CPV, and plant replacement value (PRV). PRV is the cost to construct a replacement facility using current building codes, design criteria, and materials[Ref. 5: p. 2-2]. This database is accessible via Excel or Lotus.

B. ACTIVITY SELECTION

1. Major Claimant

Of the nineteen major claimants, 80% of all shore facilities fall under the responsibility of the following five: NAVSEA, NAVFAC, LANTFLT, PACFLT, and CNET. Only certain activities listed under these major claimants were used in developing the model.

2. Infrastructure Size

In order to ensure the model was useful to all sizes of activities, a very wide spectrum was chosen. The selection of activities ranged from PRV's of \$13.5 million to \$495.0 million.

3. Type of Activity

The following types of activities were chosen to be included in the model: training, maintenance, waterfront operations, support, and storage. Figure 12 lists the activities chosen as well as major claimant and principal mission.

ACTIVITY	MAJOR CLAIMANT	PRINCIPAL MISSION
NAVSUBASE NEW LONDON CT	LANTFLT	Waterfront operations
TRIREFFAC KINGS BAY GA	LANTFLT	Maintenance and support
NAVSTA PASCAGOULA MS	LANTFLT	Waterfront operations
NTC GREAT LAKES IL	CNET	Training
NETC NEWPORT RI	CNET	Training
NAVSCSCOL ATHENS GA	CNET	Training
NAVTECHTRACENCRST PENSACOLA FL	CNET	Training
NSY PUGET SOUND BREMERTON WA	NAVSEA	Ship Maintenance
NSY PORTSMOUTH NH	NAVSEA	Ship Maintenance
TRIREFFAC BANGOR WA	PACFLT	Maintenance and support
SUBASE PEARL HARBOR HI	PACFLT	Waterfront operations
NAVSTA PEARL HARBOR HI	PACFLT	Waterfront operations
CBC PORT HUENEME CA	NAVFAC	Storage, training, and support
PWC GREAT LAKES IL	NAVFAC	Base Support
CBC GULFPORT MS	NAVFAC	Storage, training, and support

Figure 12 Listing of Activities Chosen

4. Category Code Numbers

Category code numbers (CCN's) are assigned to each facility in order to group facilities by function. CCN's are three or five digit numbers, with the first three digits designating a group and the last two digits designating a subgroup when applicable. For example, CCN 151 stands for piers and CCN 15140 represents a fueling pier. [Ref. 6] Figures 13 through 18 list the CCN's used for each principal mission.

PRINCIPAL MISSION	CCN	DESCRIPTION
Storage, training, and	171	Training Buildings
support	179	Training Facilities-Other than Buildings
	219	Maintenance-Installation, Repair and Operation
	441	General-Supply-Storage-Operations Buildings
	721	Unaccompanied-Personnel Housing
	722	Unaccompanied-Personnel Housing-Enlisted Personnel
	723	Unaccompanied-Personnel Housing-Mess Facilities
	724	Unaccompanied-Personnel Housing-Detached Facilities
	811	Electric Power-Source
	812	Electric Power-Transmission and Distribution Lines
	813	Electric Power-Substations and Switching Stations
	821	Heat-Source
	822	Heat-Transmission and Distribution Lines
	823	Heat-Gas Source
	824	Heat-Gas Transmission
	826	Refrigeration-Air Conditioning
	827	Chilled-Water and AC Transmission and Distribution
	831	Sewage and Industrial Waste-Treatment and Disposal
	832	Sewage and Industrial Waste-Collection
	841	Potable Water-Supply, Treatment, and Storage
	842	Potable Water-Distribution Systems
	843	Water-Fire Protection

Figure 13 Storage, Training, and Support CCNs

PRINCIPAL MISSION	CCN	DESCRIPTION
Training	171	Training Buildings
	179	Training Facilities-Other than Buildings
	721	Unaccompanied-Personnel Housing
	722	Unaccompanied-Personnel Housing-Enlisted Personnel
	723	Unaccompanied-Personnel Housing-Mess Facilities
	724	Unaccompanied-Personnel Housing-Detached Facilities
	811	Electric Power-Source
	812	Electric Power-Transmission and Distribution Lines
	813	Electric Power-Substations and Switching Stations
	821	Heat-Source
	822	Heat-Transmission and Distribution Lines
	823	Heat-Gas Source
	824	Heat-Gas Transmission
	826	Refrigeration-Air Conditioning
	827	Chilled-Water and AC Transmission and Distribution
	831	Sewage and Industrial Waste-Treatment and Disposal
	832	Sewage and Industrial Waste-Collection
	841	Potable Water-Supply, Treatment, and Storage
	842	Potable Water-Distribution Systems
	84 3	Water-Fire Protection

Figure 14 Training CCNs

PRINCIPAL MISSION	CCN	DESCRIPTION
Base Support	219	Maintenance-Installation, Repair and Operation
	811	Electric Power-Source
<u> </u>	812	Electric Power-Transmission and Distribution Lines
]	813	Electric Power-Substations and Switching Stations
	821	Heat-Source
	822	Heat-Transmission and Distribution Lines
	823	Heat-Gas Source
	824	Heat-Gas Transmission
1	826	Refrigeration-Air Conditioning
	827	Chilled-Water and AC Transmission and Distribution
	831	Sewage and Industrial Waste-Treatment and Disposal
	832	Sewage and Industrial Waste-Collection
	841	Potable Water-Supply, Treatment, and Storage
	842	Potable Water-Distribution Systems
	843	Water-Fire Protection

Figure 15 Base Support CCNs

PRINCIPAL MISSION	CCN	DESCRIPTION
Waterfront operations	151	Piers
-	152	Wharfs
	153	Cargo-Handling Facilities
	154	Seawalls, Bulkheads, Quaywalls
	155	Small Craft Berthing
	156	Cargo Handling Facilities/Buildings
	159	Other Waterfront Operational
	212	Maintenance-Guided Missiles
	421	Ammunition-Storage-Depot and Installation
	721	Unaccompanied-Personnel Housing
	722	Unaccompanied-Personnel Housing-Enlisted Personnel
	723	Unaccompanied-Personnel Housing-Mess Facilities
	811	Electric Power-Source
	812	Electric Power-Transmission and Distribution Lines
	813	Electric Power-Substations and Switching Stations
	821	Heat-Source
	822	Heat-Transmission and Distribution Lines
	823	Heat-Gas Source
	824	Heat-Gas Transmission
	826	Refrigeration-Air Conditioning
	827	Chilled-Water and AC Transmission and Distribution
	831	Sewage and Industrial Waste-Treatment and Disposal
	832	Sewage and Industrial Waste-Collection
	841	Potable Water-Supply, Treatment, and Storage
	842	Potable Water-Distribution Systems
	843	Water-Fire Protection

Figure 16 Waterfront Operations CCNs

PRINCIPAL MISSION	CCN	DESCRIPTION
Maintenance and support	151	Piers
	152	Wharfs
	159	Other Waterfront Operational
	213	Maintenance-Ships Spares
1	811	Electric Power-Source
	812	Electric Power-Transmission and Distribution Lines
	813	Electric Power-Substations and Switching Stations
	821	Heat-Source
	822	Heat-Transmission and Distribution Lines
	823	Heat-Gas Source
İ	824	Heat-Gas Transmission
	826	Refrigeration-Air Conditioning
	827	Chilled-Water and AC Transmission and Distribution
İ	831	Sewage and Industrial Waste-Treatment and Disposal
İ	832	Sewage and Industrial Waste-Collection
	841	Potable Water-Supply, Treatment, and Storage
1	842	Potable Water-Distribution Systems
	843	Water-Fire Protection

Figure 17 Maintenance and Support CCNs

PRINCIPAL MISSION	CCN	DESCRIPTION
Ship Maintenance	151	Piers
	152	Wharfs
	159	Other Waterfront Operational
	213	Maintenance-Ships Spares
	721	Unaccompanied-Personnel Housing
	722	Unaccompanied-Personnel Housing-Enlisted Personnel
•	723	Unaccompanied-Personnel Housing-Mess Facilities
	724	Unaccompanied-Personnel Housing-Detached Facilities
	811	Electric Power-Source
	812	Electric Power-Transmission and Distribution Lines
	813	Electric Power-Substations and Switching Stations
	821	Heat-Source
	822	Heat-Transmission and Distribution Lines
	823	Heat-Gas Source
	824	Heat-Gas Transmission
	826	Refrigeration-Air Conditioning
	827	Chilled-Water and AC Transmission and Distribution
	831	Sewage and Industrial Waste-Treatment and Disposal
	832	Sewage and Industrial Waste-Collection
	841	Potable Water-Supply, Treatment, and Storage
	842	Potable Water-Distribution Systems
	843	Water-Fire Protection

Figure 18 Ship Maintenance CCNs

C. INFRASTRUCTURE CONDITION

The condition of a facility can be adequate, substandard, inadequate, or a combination, such as adequate/substandard, adequate/inadequate, or substandard/inadequate. An adequate facility is fully capable of supporting its current use without modifications or repairs which normally require approval and funding beyond the authority of the activity's commanding officer. A substandard facility is capable of supporting its current use, but requires modifications or repairs, which normally require approval and funding beyond the authority of the activity's commanding officer, to make the facility adequate for its function. A substandard facility can be made adequate through necessary repairs or renovation. An inadequate facility cannot be made adequate for its present use through "economically justifiable means." The fine line that separates a substandard facility from an inadequate one lies in the interpretation of "economically justifiable means." As a general guideline, when the rehabilitation of a facility will cost in excess of 75 percent of the cost for an equivalent new construction, such a facility should be classified inadequate. Conversely, a facility that can be made adequate for its present use by rehabilitation at less than 75 percent of the cost for new construction, should be classified as substandard. [Ref. 7: p. 5-14]

The combination conditions are used when one portion of the facility is considered adequate or substandard and another separate portion is considered substandard or inadequate. The extreme combination of adequate/inadequate was encountered only twice for an occurrence percentage of 0.00002%.

It is at this point where the information contained within the databases suffers. An Annual Inspection Survey (AIS) is completed throughout the year at each activity by the responsible public works department or by an outside contractor. This survey checks the condition of areas such as electrical, plumbing, structural, etc. Cost estimates are then made for portions requiring repair. When these estimates exceed certain levels, the facility will receive a condition rating less than adequate, as described in the above mentioned paragraph. These estimates are not contained in databases at Naval Facilities' level. They are only available at the activity's level. This information is crucial to the success of the

model. For example, if the total cost estimates for bringing a facility up to adequate were available, the facility's readiness would be calculated by subtracting the cost estimates from the PRV and then divided by the PRV. The activity's and major claimant's infrastructure readiness would then be calculated by similar means. However, without this data, it is nearly impossible to accurately calculate an activity's and major claimant's infrastructure readiness.

In order to complete the development of the model, very arbitrary assumptions had to be made to establish these cost estimates from the level of adequacy of each facility.

Using the above mentioned guidance, Figure 19 illustrates the arbitrary scoring table used in evaluating the condition of an activity's facilities based on the existing information at Naval Facilities' level.

CONDITION	SYMBOL	UPPER LIMIT	LOWER LIMIT	AVERAGE
Adequate	A	100.00%	100.00%	100.00%
Adequate/Substandard	AS			81.25%
Substandard	S	99.00%	26.00%	62.50%
Adequate/Inadequate	AI			56.25%
Substandard/Inadequate	SI			37.50%
Inadequate	I	25.00%	0.00%	12.50%

Figure 19 Arbitrary Scoring Table

A facility that was listed as adequate was assumed to be 100 percent effective. That is, no repairs beyond routine maintenance exists.

A facility listed as substandard can vary from being almost adequate to almost inadequate. The assumption was made that repairs could range from one percent to 74 percent of the PRV. In other terms, the readiness of the facility ranged from 99 percent to 26 percent of PRV. For simplicity, all facilities receiving a condition of substandard received the mean percentage of 62.5.

Facilities categorized as inadequate can vary from just being inadequate to total useless and obsolete. An assumption of repairs ranging from 75 percent to 100 percent of PRV was established. The readiness of the facility can then range from 25 percent to

zero. Again, for simplicity purposes, all facilities receiving a condition of inadequate received the mean percentage of 12.5.

Facilities labeled as adequate/substandard were assumed to be at the mean of the readiness ratings of 100 percent and 62.5 percent, or 81.25 percent. Facilities labeled as substandard/inadequate were assumed to be at the midpoint between 62.5 percent and 12.5 percent, or 37.5 percent.

Facilities labeled the extreme condition of adequate/inadequate were assumed to be at the mean of 100 percent and 12.5 percent, or 56.25 percent. The number of facilities in this category was less than 0.2 percent.

Again, the assumptions made to account for the readiness of a facility are totally arbitrary. The values of infrastructure readiness for an activity and its major claimant are not necessarily correct. These assumptions were required for model development.

D. INFRASTRUCTURE READINESS SCORE

1. Facility

Upon gathering all the facilities that have been constructed using funds from the Military Construction (Navy) Appropriation for 1995 from N46's database, the facility condition was gathered from the P164 (see Appendix B). The PRV value in the N46 database was multiplied by the corresponding condition average value found in Figure 19. This value represents the amount of the facility PRV being utilized effectively. It is then labeled facility readiness. The difference between this value and the PRV is assumed to be the necessary repairs required to bring the facility to 100 percent adequacy.

2. Activity

Facilities listed under each activity were then selected by using the appropriate CCN, depending on the principal mission of the activity. An activity's infrastructure readiness value was then calculated by dividing the summation of all the facility readinesses by the summation of all the PRVs (see Appendix A). This value is displayed

as a percentage. Figures 20 through 24 present each activity's infrastructure readiness value.

3. Major Claimant

The major claimant's infrastructure readiness value was calculated in the following manner. The numerator was derived from the summation of all the facility readiness values from all the activities listed under the corresponding major claimant. The denominator is the summation of all the PRVs from all the activities listed under the corresponding major claimant. The resultant fraction is then known as the major claimant's infrastructure readiness. This is expressed as a percentage.

Calculating the major claimant's infrastructure readiness value from a simple average of all the activities was considered but disregarded, since the relative infrastructure size of one activity to another would not be reflected in such an average.

The major claimant's infrastructure readiness value, as well as the facility readiness and activity's infrastructure readiness values, were calculated using Microsoft's Excel spreadsheet. The facility readiness values are displayed in Appendix A. The activity's and major claimant's readiness values are displayed in the following five figures, Figures 20 through 24.

LANTFLT MAJOR CLAIMANT:

ACTIVITY	ACTIVITY INFRASTRUCTURE SIZE	ACTIVITY PERCENTAGE OF MAJOR INFRASTRUCTURE SIZE CLAIMANT INFRASTRUCTURE SIZE	ACTIVITY INFRASTRUCTURE READINESS
NAVSUBASE NEW LONDON CT	\$ 329,980,356	61.44%	%66'.29
TRIREFFAC KINGS BAY GA	\$ 175,963,000	32.77%	100.00%
NAVSTA PASCAGOULA MS	\$ 31,095,035	9.79%	100.00%

INFRASTRUCTURE READINESS 80.33% MAJOR CLAIMANT LANTFLT

Infrastructure Readiness (LANTFLT) Figure 20

MAJOR CLAIMANT:

CNET

		82.29%	CNET
		INFRASTRUCTURE READINESS	MAJOR CLAIMANT
92.83%	14.65%	\$ 70,313,785	NAVTECHTRACENCRST PENSACOLA FL
79.27%	2.81%	\$ 13,483,812	NAVSCSCOL ATHENS GA
81.49%	42.57%	\$ 204,284,744	NETC NEWPORT RI
79.49%	39.97%	\$ 191,825,054	NTC GREAT LAKES IL
ACTIVITY INFRASTRUCTURE READINESS	ACTIVITY PERCENTAGE OF MAJOR INFRASTRUCTURE SIZE CLAIMANT INFRASTRUCTURE SIZE	ACTIVITY INFRASTRUCTURE SIZE	ACTIVITY

Infrastructure Readiness (CNET) Figure 21

MAJOR CLAIMANT:

ACTIVITY	ACTIVITY NFRASTRUCTURE SIZE	ACTIVITY PERCENTAGE OF MAJOR INFRASTRUCTURE SIZE CLAIMANT INFRASTRUCTURE SIZE	INFRASTRUCTURE READINESS
NSY PUGET SND BREMERTON \$	\$ 495,012,523	81.20%	99.29%
NSY PORTSMOUTH NH	\$ 114,588,149	18.80%	100.00%

MAJOR CLAIMANT	INFRASTRUCTURE READINESS
NAVSEA	99.42%

Infrastructure Readiness (NAVSEA) Figure 22

NAVFAC

			ACTIVITY
ACTIVITY	ACTIVITY INFRASTRUCTURE SIZE	ACTIVITY PERCENTAGE OF MAJOR INFRASTRUCTURE SIZE CLAIMANT INFRASTRUCTURE SIZE	INFRASTRUCTURE READINESS
CBC PORT HUENEME CA	\$ 136,145,393	49.31%	70.72%
PWC GREAT LAKES IL	\$ 32,187,691	11.66%	99,69%
CBC GULFPORT MS	\$ 107,765,243	39.03%	96.44%

MAJOR CLAIMANT

INFRASTRUCTURE READINESS

NAVFAC

84.14%

Figure 23 Infrastructure Readiness (NAVFAC)

INFRASTRUCTURE READINESS

PACFLT MAJOR CLAIMANT:

ACTIVITY	ACTIVITY INFRASTRUCTURE SIZE	ACTIVITY PERCENTAGE OF MAJOR INFRASTRUCTURE SIZE CLAIMANT INFRASTRUCTURE SIZE	ACTIVITY INFRASTRUCTURE READINESS
TRIREFFAC BANGOR WA	\$ 245,275,703	65.69%	100.00%
SUBASE PEARL HARBOR HI	\$ 68,273,067	18.28%	91.40%
NAVSTA PEARL HARBOR HI	\$ 59,855,261	16.03%	92.54%

97.23% MAJOR CLAIMANT PACFLT

Figure 24 Infrastructure Readiness (PACFLT)

E. IMPROVING INFRASTRUCTURE READINESS

In order to illustrate how a project may affect an activity's infrastructure readiness as well as the major claimant's readiness, a proposed project was simulated as having been completed to replace an inadequate facility.

From the list in Appendix C, which is the list of proposed projects for the activities selected through the year 2003, the proposed project of a bachelor enlisted quarters at NAVSUBASE New London, CT was selected. This project was simulated as having replaced the inadequate facility of building L. Figure 25 shows the changes to both the activity's and the major claimant's infrastructure readiness. Chapter V focuses more on how simulations such as this may be incorporated into the current approval process.

BACHELOR ENLISTED QUARTERS PROJECT:

10,600,000 ESTIMATED COST:

ACTIVITY	MAJOR CLAIMANT	INFRASTRUCTURE	READINESS PRIOR	INFRASTRUCTURE	INFRASTRUCTURE READINESS PRIOR INFRASTRUCTURE READINESS AFTER
		ACTIVITY	MAJOR CLAIMANT /	ACTIVITY	MAJOR CLAIMANT
NAVSUBASE NEW LONDON CT	LANTFLT	%66'.29	%EE'08	69.55%	81.14%

	ACTIVITY	MAJOR CLAIMANT
READINESS TOTAL PRIOR	\$ 224,357,728	\$ 431,415,763
PRV TOTAL PRIOR	\$ 329,980,356	\$ 537,038,391
READINESS TOTAL AFTER	\$ 234,535,729	\$ 441,593,764
PRV TOTAL AFTER	\$ 337,204,366	\$ 544,262,401

Project Readiness Change Figure 25

V. MODEL OUTPUTS AND EVALUATION

A. MODEL OUTPUTS

This chapter focuses on the model outputs for projects funded by the Military Construction (Navy) Appropriation at the previously selected activities. It considers projects scheduled for the same fiscal year in order to show which project affects the activity's and major claimant's infrastructure readiness more (see Appendix C).

When projects are entered into the model, several assumptions are made. The first is that only one project is entered at a time. The major claimant's infrastructure readiness change is then the result of only one project, not the several being considered. This provides a better value of infrastructure readiness for comparison purposes at N445. However, entering more than one project in the model may be beneficial if different combinations of projects exist. For example, suppose that PACFLT desires three projects, but the funding available will only pay for any two of three. By entering different combinations of the three projects, the model would help assist PACFLT choose the two projects that maximize its infrastructure readiness. Once again, for purposes of this thesis, only one project is entered into the model at one time.

The second assumption made is how the projects are entered. New construction projects replace facilities that are inadequate. The inadequate facilities are assumed to be taken out of service. If inadequate facilities do not exist at the activity, new projects are added with no changes to existing facilities. Renovation projects replace facilities that are substandard.

1. Model Generation One

For fiscal year 1997, there are four substantial projects scheduled. Project one is a modernization of a bachelor enlisted quarters at NAVSTA PEARL HARBOR HI for \$19.6 Million. Project two, three, and four are new bachelor enlisted quarters at NAVSUBASE NEW LONDON CT, SUBASE PEARL HARBOR HI, and NTC GREAT LAKES IL. Project amounts are \$10.6 Million, \$30.5 Million, and \$22.9 Million,

respectively. Figure 26 displays the changes that these projects will make to each activity's and major claimant's infrastructure readiness. Remember, the change to PACFLT's infrastructure readiness is only due to the addition of one of the projects, not both.

2. Model Generation Two

For fiscal year 2000, there are three substantial projects scheduled. Project one and two are new bachelor enlisted quarters at NTC GREAT LAKES IL and at CBC PORT HUENEME CA for \$23.52 Million and \$7.7 Million, respectively. Project three is a modernization of a bachelor enlisted quarters at NAVSTA PEARL HARBOR HI for \$5.1 Million. Figure 27 exhibits the changes that awarding these projects will make to each activity's and major claimant's infrastructure readiness.

PROJECTS	COST	ACTIVITY			
BEQ Modernization	\$19,600,000	NAVSTA PEARL			
BEQ	\$10,600,000	SUBASE NL			
BEQ	\$30,500,000	SUBASE HI			
ВЕФ	\$22,900,000	NTC GREAT LAKES			
	,		,		
ACTIVITY	MAJOR CLAIMANT	INFRASTRUCTURE	MAJOR CLAIMANT INFRASTRUCTURE READINESS PRIOR INFRASTRUCTURE READINESS AFT	INFRASTRUCTURE	READINESS AFT
		ACTIVITY	MAJOR CLAIMANT	ACTIVITY	MAJOR CLAIMAI
NAVSTA PEARL HARBOR HI	PACFLT	92.54%	97.23%	96.42%	%08.76
NAVSUBASE NEW LONDON CT	LANTELT	%66'.29	80.33%	69.55%	81.14%
SUBASE PEARL HARBOR HI	PACFLT	91.40%	97.23%	94.06%	97.44%
NTC GREAT LAKES IL	CNET	79.49%	82.29%	81.68%	83.10%
ACTIVITY	INFRASTRUCTURE IMPROVEMENT	IMPROVEMENT		RANKING OF PROJECTS FROM MOD	CTS FROM MOR
				A NITO CDEAT! AVEC	ŭ
NAVSTA PEARL HARBOR HI	3.88%	0.57%		I. NIC GREAT LAN	E3
				Z. INAVSUBASE NEW LONDON CI	V LONDON C.

3. NAVSTA PEARL 4. SUBASE PEARL

0.81%

1.56%

NAVSUBASE NEW LONDON CT

0.21%

2.66%

SUBASE PEARL HARBOR HI

0.81%

2.19%

NTC GREAT LAKES IL

Figure 26 Model Generation One

\$23,520,000 \$7,700,000 \$5,100,000

NTC GREAT LAKES CBC PORT HUENEME NAVSTA PEARL

AAIMAA	THANKS IN THE	NICHASTO IOTIOE		NEDACTOR	THE DEADINESS AFTED
	ACTIVITY	ACTIVITY	MAJOR CLAIMANT	ACTIVIT	MAJOR CLAIMANT
NTC GREAT LAKES IL	CNET	79.49%	82.29%	81.73%	83.12%
CBC PORT HUENEME CA	NAVFAC	70.72%	84.14%	73.35%	85.21%
NAVSTA PEARL HARBOR HI	PACFLT	92.54%	97.23%	94.45%	97.52%
ACTIVITY	INFRASTRUCTURE IMPROVEMENT	IMPROVEMENT	. 1	RANKING OF PROJE	PROJECTS FROM MODEL
NTC GREAT LAKES IL	2.24%	0.83%		CBC PORT HUENEME NTC GREAT LAKES IL	T LAKES IL
CBC PORT HUENEME CA	2.63%	1.07%		3. NAVSTA PEARL F	EARL HARBOR HI
NAVSTA PEARL HARBOR HI	1.91%	0.29%			

Figure 27 Model Generation Two

B. EVALUATION OF RESULTS

1. Model One

The output of the model places the BEQ project at NTC GREAT LAKES at the top of the list because the project causes the greatest improvement in both the activity's and the major claimant's infrastructure readiness. The second ranked project is judged similarly. The BEQ project at SUBASE PEARL was placed at the bottom of the list since it does not affect the major claimant's calculation of infrastructure readiness as much as the BEQ project at NAVSTA PEARL. The ranking is somewhat subjective, giving higher priority to the major claimant's readiness change than to that of the activity's change, unless it is felt the activity's change is quite substantial.

2. Model Two

The output of model two ranks the projects the same way as model one. In this model simulation, the major claimant's and the activity's readiness change rankings were the same. This will not always the case, such as in model one output. But, it does make the ranking process much easier. If any of the activity's infrastructure readiness improvements had been considered substantial, a subjective decision would have been required.

C. MODEL INCORPORATION

By simultaneously running this model in conjunction with the current approval process, it allows N445 to check that the projects being submitted and eventually approved are indeed the appropriate projects to consider. When a project request is not rated highly by this model, N445 may then question the major claimant as to why this project is being requested. What this model is designed to do is stimulate questions so that projects will be awarded where they will do the most good. Everyone's definition of good is different, but, hopefully, this helps assure that every dollar the Navy ultimately spends is being utilized to the fullest extent.

This model is just one attempt at trying to improve the degrading infrastructure system Navy wide. Naval Facilities Engineering Command and the CNO are relying heavily upon every activity's commanding officer to submit requests for projects that will improve both their infrastructure readiness and their ability to perform their mission. As evident from Chapter II, the CNO cannot afford to waste any money in the infrastructure system as funds continue to become smaller and smaller.

VI. FINDINGS AND RECOMMENDATIONS

A. FINDINGS

A brief listing and description of the findings are necessary before recommendations can be made.

- A database of the cost estimates necessary to repair a facility in order to make it adequate does not exist at the Naval Facilities Engineering Command level.
- The cost estimates that are assigned to each facility during the Annual
 Inspection Survey are routinely over or under stated, largely because the
 surveys are performed by different people, with varying degrees of experience,
 at different activities.
- 3. The rating scale of scoring a facility adequate, substandard, and inadequate is not very specific. No indication is made in the P164 as to where a facility is on the scale. For example, is the facility barely substandard or on the verge of becoming inadequate? This is not indicated.
- 4. The FACSO database does not contain a facility's condition.
- 5. No listing of facilities that an activity deems mission essential is available.
- 6. Of the nearly 1000 facilities reviewed, two did not cross reference from the P164 to the FACSO database. As a result of this lack of information, neither facility was included in the model.

B. RECOMMENDATIONS

The following recommendations are provided in order to improve the accuracy of the model's prediction of infrastructure readiness.

By including the cost estimates in a database accessible by Naval Facilities
 Engineering Command, they could be substituted for the arbitrary percentages
 used to illustrate the model in Chapter IV. This would increase the accuracy of
 the model greatly since the broad groupings are eliminated.

- 2. The second finding could be resolved through the creation of an Annual Inspection Survey (AIS) Team whose sole purpose is to travel from activity to activity and perform the AIS. By having many people do the surveys, no uniform standard exists. By assembling personnel experienced in cost estimation to form the AIS Team, a consistent standard will result, thus allowing future models to be much more accurate in judging an activity's infrastructure readiness.
- 3. If recommendation one is followed, the current rating scale could be abandoned. If not, then the rating scale needs to be expanded to show how substandard a facility is rather than just listing it as such. Once again, this would improve the model's accuracy.
- By including the facility's condition in the FACSO database, the tedious job of cross referencing to the P164 would no longer be required.
- By having each activity list all its mission essential facilities, the selection of facilities to include in the model becomes much, much easier and more accurate.
- 6. A review of both the P164 and FACSO database is recommended to ensure that additional facilities are not missing.

Expansion of the model to facilities purchased or constructed using other appropriations than that of the Military Construction (Navy) Appropriation would also make this model or similar models much more accurate. By also including items within each facility (e.g., furnishings in a building), future models would increase their level of accuracy even further.

C. CONCLUSION

Whenever a particular problem can be viewed in new ways, such as by the model developed here, a solution may be found faster. Such is the case with the degradation of the Navy's infrastructure system. By devoting more time and effort to solving this

problem now, the less the Navy will have to rely on increasing defense spending in the future.

APPENDIX A READINESS CALCULATIONS

223,695 189,075 1,039,400	2,671,039	781,487	2,791,871	839,002	26,437,626	374,533	639,894	17,728,865	6,617,383	10,470,267	175,335	47,415	38,365	37,088	75,056	4,046	10,113	202	21,602	4,046	990'9	29,665	5,045	1,349	8,090	770,0	17,400	20.227	3,371	18,203	4,046	4,046	270	8,090	44,115	73,419	22,716	49,622	53.670	302,251	004 257 200
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723,695 189,075 1,663,040	2,671,039	781,487	2,791,871	200,858	32,538,616	374,533	639,894	31,517,982	6,617,383	10,470,267	175,335	47,415	98,36	37,088	75,056	4,046	10,113	202	21,602	4,046	990'9	29,665	5,045	1,349	8,090	770,0	17 400	20.227	3,371	18,203	4,046	4,046	270	8,090	44,115	73,41	22,716	49,622	53,670	302,251	# 220 000 2EE
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200,000 GA 200,000 GA 720 FB	840 FB	750,000 GA	900 FB	220 75	510,409 LF	7,650 LF	950 GM	182,453 LF	66,965 LF	232,282 LF	3,750 KV	2,000 GM	100 GM	58 KG	350 GM	150 KV	375 KV	& \$	801 F2	150 KV	225 KV	1,100 KV	263 KV	N 00 €	300 KV	242 KV	475 KV			675 KV	300 KV	150 KV	10 K	300 KV	14 KV	400 GM	30 KW	12 KW		<u>₹</u>	Totolog
1974 1973	1978	1980	1981	1980	1948	1951	1942	1924	1947	1947	1978	1974	1980	1981	1980	1981	1981	1981	1981	1981	1981	1981	1981	1981	1981	1001	1981	1981	1981	1981	1981	1981	1981	1981	1981	1978	1978	1978	1978	1978	:
GROOND LEVEL POTABLE WATER STORAGE ELEVATED POTABLE WATER STORAGE GENERAL PURPOSE/BERTHING PIER	GENERAL PURPOSE/BERTHING PIER	ELEVATED POTABLE WATER STORAGE	GENERAL PURPOSE/BERINING PIER	GENERAL PORPOSE/BER I FING WHARF	ELECTRICAL DISTRIBUTION LINES	STREET LIGHTING	SEWAGE/INDUSTRIAL WASTE PUMPIN	STEAM LINES FROM LARGE PLANT	SANITARY SEWER	WATER DISTRIBUTION LINE, POTAB	SUBSTATION MORE THAN 499KV	PUMPING STATIONS - POTABLE	PUMPING STATIONS - POTABLE	RUNOFF OILWATER SEPARATOR	PUMPING STATIONS - POTABLE	TRANSFORMER STATION LESS THAN	TRANSFORMER STATION LESS THAN	TRANSFORMER STATION LESS THAN	TRANSFORMER STATION LESS THAN	TRANSFORMER STATION LESS THAN	TRANSFORMER STATION LESS THAN	TRANSFORMER STATION LESS THAN	TRANSFORMER STATION LESS THAN	TANNATORMER STATION LESS THAN	TOANSEODNES STATION LESS THAN	TOWNSTONIES STATION LEGG THAN	TRANSFORMER STATION I ESS THAN	SUBSTATION MORE THAN 499KV	TRANSFORMER STATION LESS THAN	TRANSFORMER STATION LESS THAN	TRANSFORMER STATION LESS THAN	TRANSFORMER STATION LESS THAN	TRANSFORMER STATION LESS THAN	TRANSFORMER STATION LESS THAN	SWITCHING STATION FOR SECTIONA	SEWAGE/INDUSTRIAL WASTE PUMPIN	STAND-BY GENERATOR PLANT	STAND-BY GENERATOR PLANT	SUBSTATION MORE THAN 499KV	SWITCHING STATION FOR SECTIONA	
444 452 PIER31	PIER32	480	PIEK33	200		;	72				464																														
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ACTIVITY INFRASTRUCTURE READINESS= 67.99%

ESTATE CODE 11 (MCON)	G	9		YEAR			0 0 0 0	
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95 BUILDING: LANTFLT NG0129 NAVSUBA 200109	∢.	128	WATER DISTRIBUTION BUILDING/ S	1942		\$ 99,143	\$ 99,143	
N00129	_	A86	HAZARDOUS WASTE STORAGE AND TR	1944	672 SF	\$ 67,086	\$ 8,386	
95 BUILDING: LANTFLT N00129 NAVSUBA 200163	∢	79	WATERFRONT OPERATIONS BUILDING	1938	3,441 SF	\$ 418,123	\$ 418,123	
BUILDING: LANTFLT N00129	ဟ	85	WATERFRONT OPERATIONS BUILDING	1939	8,866 SF	\$ 2,444,646	\$ 1,527,904	_
95 BUILDING: LANTFLT N00129 NAVSUBA 200229	ဟ	161	CLASS A STUDENT BARRACKS	1944	22,638 SF	\$ 3,015,925	\$ 1,884,953	
BUILDING: LANTFLT N00129	⋖	173	WATERFRONT OPERATIONS BUILDING	1947	4.374 SF	\$ 830,481	\$ 830,481	
BUILDING: LANTFLT N00129	⋖	174	SHORE INTERMEDIATE MAINTENANCE	1949	6,660 SF	\$ 1,185,735	\$ 1,185,735	
BUILDING: LANTFLT N00129	ဟ	411	TROOP HOUSING STORAGE (READY I	1918	14,924 SF	\$ 1,447,751	\$ 904,844	_
BUILDING: LANTFLT	_		UEPH E-1 THRU E-4	1942	28,122 SF	\$ 3,375,990	\$ 421,999	_
BUILDING: LANTFLT N00129	⋖	8	ADMINISTRATIVE OFFICE	1938	9,641 SF	\$ 1,397,645	\$ 1,397,645	
95 BUILDING: LANTFLT N00129 NAVSUBA 200358	∢	410	TROOP HOUSING STORAGE (READY!	1918	8,000 SF	\$ 822,183	\$ 822,183	
BUILDING: LANTFLT N00129		A87	HAZARDOUS WASTE STORAGE AND TR	1944	672 SF	\$ 67,086	\$ 8,386	
N00129	⋖	318	STEAWHEAT BUILDING/SHELTER	1953	192 SF	\$ 115,442	\$ 115,442	
BUILDING: LANTFLT N00129	⋖	328	ELECTRIC DISTRIBUTION BUILDING	1942	120 SF	\$ 4,867	\$ 4,867	
BUILDING: LANTFLT N00129	⋖	357	WATERFRONT OPERATIONS BUILDING	1942	1,097 SF	\$ 126,079	\$ 126,079	_
BUILDING: LANTFLT N00129	ဟ	429	CLASS A STUDENT BARRACKS	1961	62,239 SF	\$ 8,281,880	\$ 5,176,175	
N00129	ဟ	430	CLASS A STUDENT BARRACKS	1961	62,238 SF	\$ 8,291,595	\$ 5,182,247	
BUILDING: LANTFLT N00129	ဟ	434	UEPH E-1 THRU E-4	1965	66,363 SF	\$ 7,966,745	\$ 4,979,216	
BUILDING: LANTFLT N00129	ဟ	435	UEPH E-1 THRU E-4	1965		\$ 7,966,745	\$ 4,979,216	
BUILDING: LANTFLT N00129	ဟ	446	ENLISTED DINING FACILITY (DETA	1969	27,440 SF	\$ 6,668,579	\$ 4,167,862	٠.
N00129	ဟ	447	UEPH E-7 THRU E-9	1969	53,625 SF	\$ 6,591,064	\$ 4,119,415	
BUILDING: LANTFLT N00129	⋖	453	WATER DISTRIBUTION BUILDING/ S	1974	672 SF	\$ 58,892	\$ 58,892	٠.
BUILDING: LANTFLT N00129	ဟ	455	UEPH E-1 THRU E-4	1978	71,874 SF	\$ 8,628,330	\$ 5,392,706	
BUILDING: LANTFLT N00129	∢	462	POLICE STATION	1976	22,755 SF	\$ 3,156,869	\$ 3,156,869	_
BUILDING: LANTFLT N00129	∢	463	SWITCHING/SUBSTATION BUILDING/	1978	1,470 SF	\$ 176,236	\$ 176,236	
BUILDING: LANTFLT N00129	⋖	466	STEAM/HEAT BUILDING/SHELTER	1978	210 SF	\$ 99,055	\$ 99,055	
BUILDING: LANTFLT N00129	∢	481	WATER DISTRIBUTION BUILDING/ S	1980	540 SF	\$ 152,351	₩	_
BUILDING: LANTFLT N00129	∢	483	WATER DISTRIBUTION BUILDING/ S	1980	504 SF	\$ 171,835	⇔	
. N00129	တ	488	UEPH E-1 THRU E-4	1982	118,344 SF	\$ 14,206,960	\$ 8,879,350	_
BUILDING: LANTFLT N00129	တ	59	HEATING PLANT BUILDING	1918		\$ 99,781,272	\$ 62,363,295	
BUILDING: LANTFLT N00129	ဟ	492	UEPH E-1 THRU E-4	1984	152,477 SF	\$ 18,304,559	\$ 11,440,349	_
BUILDING: LANTFLT N00129	⋖	524	APPLIED INSTRUCTION BUILDING	1990	15,730 SF	\$ 2,083,263	\$ 2,083,263	_
BUILDING: LANTFLT N00129	⋖	525	STEAM/HEAT BUILDING/SHELTER	1987	70 SF	\$ 10,234	\$ 10,234	_
BUILDING: LANTFLT N00129	⋖	529	FIRE PROECTION VALVE HOUSE	1991	546 SF	\$ 55,923	\$ 55,923	_
STRUCTULANTFLT N00129	AS	PIER1	FUELING PIER	1943	800 FB	\$ 4,559,160	\$ 3,704,318	_
N00129	S	PIER2	GENERAL PURPOSE/BERTHING PIER	1943	720 FB	\$ 1,971,481	\$ 1,232,178	_
	ဟ	PIER6	GENERAL PURPOSE/BERTHING PIER	1943	720 FB	\$ 1,891,986	\$ 1,182,491	_
95 STRUCTULANTFLT N00129 NAVSUBA 200008	⋖	PIER8	GENERAL PURPOSE/BERTHING PIER	1986	900 FB	\$ 3,179,808	\$ 3,179,808	~
	ဟ	PIER10	GENERAL PURPOSE/BERTHING PIER	1959		\$ 2,213,146	\$ 1,383,216	~
N00129	ဟ	PIER12	GENERAL PURPOSE/BERTHING PIER	1960	904 FB	\$ 2,278,332	\$ 1,423,958	~
N00129	ळ	PIER13	GENERAL PURPOSE/BERTHING PIER	1960	904 FB	\$ 2,213,146	\$ 829,930	_
STRUCTULANTFLT N00129	⋖	66	GROUND LEVEL POTABLE WATER STO	1943	360,000 GA	\$ 281,183	\$ 281,183	~
STRUCTULANTFLT N00129	S	PIER15	REPAIR PIER	1968		\$ 5,311,268	\$ 3,319,543	~
95 STRUCTULANTFLT N00129 NAVSUBA 200344	ω	PIER17	REPAIR PIER	1947	850 FB	\$ 5,536,216	\$ 3,460,135	

					YEAR			
FY FAC TYPE CLAIMANIUIC	ACTIVITY PROP	COND	BLDG#	DESCRIPTION	BUILT	AREA UM	PRV	READINESS
95 BUILDING: LANTFLT N44466	TRIREFFA 204024	٧	4024	HAZARDOUS WASTE STORAGE AND TR	1990	1,800 SF	\$ 114,351	\$ 114,351
95 BUILDING: LANTFLT N44466		⋖	4030	ADMINISTRATIVE OFFICE	1986	67,000 SF	\$ 7,454,764	\$ 7,454,764
95 BUILDING: LANTFLT N44466	TRIREFFA 205058	∢	5058	HAZARDOUS WASTE STORAGE AND TR	1990	2,280 SF	\$ 147,410	\$ 147,410
BUILDING: LANTFLT	••	⋖	5061	MAINTENANCE - SHIPS/SPARES STO	1987	9,623 SF	\$ 1,503,301	\$ 1,503,301
BUILDING: LANTFLT		∢	5066	WEAPONS SHOP - (36) (L)	1988	43,810 SF	\$ 4,688,026	\$ 4,688,026
BUILDING: LANTFLT	• •	⋖	5082	ORDINANCE OPERATIONS BUILDING	1989	4,399 SF	\$ 461,815	\$ 461,815
95 BUILDING: LANTFLT N44466		⋖	5084	ORDNANCE OPERATIONS BUILDING	1988	6,910 SF	\$ 715,558	\$ 715,558
BUILDING: LANTFLT	TRIREFFA 205092	⋖	5092	MAINTENANCE - SHIPS/SPARES STO	1989	8,719 SF	\$ 1,440,426	\$ 1,440,426
95 BUILDING: LANTFLT N44466		∢	5116	MAINTENANCE - SHIPS/SPARES STO	1990	8,720 SF	\$ 1,440,495	\$ 1,440,495
95 BUILDING: LANTFLT N44466	TRIREFFA 205147	⋖	5147	SWITCHING/SUBSTATION BUILDING/	1990	4,686 SF	\$ 214,771	\$ 214,771
_	TRIREFFA 205148	ď	5148	REFRIGERATION/AIR CONDITIONING	1990	1,735 SF	\$ 176,239	\$ 176,239
BUILDING: LANTFLT		⋖	5149	SWITCHING/SUBSTATION BUILDING/	1990	6,460 SF	\$ 232,458	\$ 232,458
-		⋖	5178	WATERFRONT OPERATIONS BUILDING	1992	144 SF	\$ 13,195	\$ 13,195
_	TRIREFFA 205179	⋖	5179	WATERFRONT OPERATIONS BUILDING	1992	600 SF	\$ 54,979	\$ 54,979
BUILDING: LANTFLT		∢	5180	DEPERMING BUILDING	1992	8,236 SF	\$ 1,172,938	\$ 1,172,938
BUILDING: LANTFLT	••	∢	5181	WATERFRONT OPERATIONS BUILDING	1992	483 SF	\$ 44,258	\$ 44,258
_		∢	5044	DRYDOCK	1990	70,000 SF	\$ 56,646,240	\$ 56,646,240
STRUCTULANTFLT		∢	5909	REPAIR WHARF	1987	864 FB	\$ 35,568,851	\$ 35,568,851
STRUCTULANTFLT	•	⋖	5910	REPAIR WHARF	1989	720 FB	\$ 25,778,223	\$ 25,778,223
STRUCTULANTFLT	•	⋖	5916	REPAIR WHARF	1990	720 FB	\$ 29,127,936	\$ 29,127,936
STRUCTULANTFLT	"	4	5980	DEPERMING PIER *SEE 159-30	1992	700 FB	\$ 4,565,418	\$ 4,565,418
STRUCTULANTFLT	CA.	∢	5996	GENERAL PURPOSE/BERTHING WHARF	1990	430 FB	\$ 3,259,352	\$ 3,259,352
_	• •	∢	2997	GENERAL PURPOSE/BERTHING WHARF	1990	343 FB	\$ 44,411	\$ 44,411
LANTFLT		∢	7168	AIR CONDITIONING PLANT, 25 TO	1989	65 TN	\$ 41,479	\$ 41,479
LANTFLT		∢	7959	STAND-BY GENERATOR PLANT	1987	160 KW	\$ 308,034	\$ 308,034
LANTELT	•	∢	7165	AC CHILLED WATER TRANS/DIST SY	1989	265 LF	\$ 13,788	\$ 13,788
UTILITIES LANTFLT	N	∢	7166	AIR CONDITIONING PLANT OVER 10	1988	930 TN	\$ 374,571	\$ 374,571
95 UTILITIES LANTFLT N44466	TRIREFFA 205990	⋖	7167	AC CHILLED WATER TRANS/DIST SY	1988	3,659 LF	\$ 359,713	\$ 359,713
						Totals=	\$ 175,963,000	\$ 175,963,000
ACTIVITY INFRASTRUCTURE READINESS=	NDINESS= 100.00%	. 0						

ESTATE CODE 11 (MCON)	(No		!	; !						
-1	ပ္	ACTIVITY PROP	COND	BLDG#	DESCRIPTION	- 1		PRV	REA	READINESS
_	N68890	NAVSTA F 200015	∢	15	WATER DISTRIBUTION BUILDING/ S	1991		\$ 125,824	↔	125,824
	N68890		⋖	59	ENLISTED DINING FACILITY (DETA	1992	5,283 SF	\$ 862,946	⇔	862,946
BUILDING: LANTFLT	N68890	NAVSTA F 200061	⋖	61	UEPH E-5 AND E-6	1993	19,112 SF	\$ 1,544,825	₩	,544,825
BUILDING: LANTFLT	06889N	NAVSTA F 200063	⋖	S	TROOP HOUSING - OTHER DETACHED	1993	3,685 SF	\$ 293,936	₩	293,936
95 BUILDING: LANTFLT N	N68890	NAVSTA P 200065	⋖	65	UEPH E-1 THRU E-4	1993	17,780 SF	\$ 1,434,632	*	,434,632
BUILDING: LANTFLT	N68890		⋖	83	WATER DISTRIBUTION BUILDING/ S	1991	200 SF	\$ 149,934	€	149,934
BUILDING: LANTFLT	N68890	NAVSTA F 200100	∢	8	HAZARDOUS WASTE STORAGE AND TR	1991	2,400 SF	\$ 247,426	69	247,426
BUILDING: LANTFLT	06889N		∢	102	HAZARDOUS WASTE STORAGE AND TR	1991	200 SF	\$ 24,038	G	24,038
BUILDING: LANTFLT	N68890	NAVSTA F 200110	∢	110	WATERFRONT OPERATIONS BUILDING	1991	5,170 SF	\$ 422,244	49	422,244
BUILDING: LANTFLT	N68890	NAVSTA F 200115	⋖	115	SWITCHING/SUBSTATION BUILDING/	1991	1,000 SF	\$ 503,734	₩	503,734
95 STRUCTULANTFLT N	N68890	NAVSTA F 200013	⋖	13	ELEVATED POTABLE WATER STORAGE	1991	750,000 GA	\$ 2,080,907	G	2,080,907
STRUCTU LANTFLT	N68890	NAVSTA F 200091	∢	9	SMALL ARMS/PYROTECHNICS MAGAZI	1993	660 SF	\$ 95,468	49	95,468
95 STRUCTULANTFLT N	N68890	NAVSTA F 200093	∢	63	HIGH EXPLOSIVE MAGAZINE	1993	5,472 SF	\$ 839,974	69	839,974
STRUCTU LANTFLT	N68890	NAVSTA F 200097	⋖	97	HIGH EXPLOSIVE MAGAZINE	1993	5,472 SF	\$ 839,974	4	839,974
STRUCTU LANTFLT	N68890	NAVSTA F 200109	∢	109	GENERAL PURPOSE/BERTHING PIER	1991	1,240 FB	\$ 6,458,763	8	6,458,763
STRUCTU LANTFLT	N68890	NAVSTA F 200117	∢	117	QUAYWALLS	1991	1,160 LF	\$ 5,233,502	()	5,233,502
UTILITIES LANTFLT	N68890	NAVSTA F 200111	∢	111	RUNOFF OILWATER SEPARATOR	1991	288 KG	\$ 477,481	49	477,481
LANTFLT	N68890	NAVSTA F 200121	⋖	121	SWITCHING STATION FOR SECTIONA	1991	15 KV	\$ 1,400,525	8	400,525
LANTFLT	N68890	NAVSTA F 200130	⋖	SEWER	SANITARY SEWER	1991	15,696 LF	\$ 906,241	₩	906.241
LANTFLT	06889N	NAVSTA F 200131	∢	GASMAIN	GAS MAINS	1991	13,834 LF	\$ 492,933	₩	492,933
UTILITIES LANTFLT	06889N	NAVSTA F 200132	⋖	ELECDIS	ELECTRICAL DISTRIBUTION LINES	1991	39,227 LF	\$ 1,388,680	₩	388,680
95 UTILITIES LANTFLT N	N68890	NAVSTA F 200133	⋖		SEWAGE/INDUSTRIAL WASTE PUMPIN	1991	500 GM	\$ 123,069	4	123,069
LANTFLT	N68890		⋖		SEWAGE/INDUSTRIAL WASTE PUMPIN	1991	500 GM	\$ 123,069	€	123,069
LANTFLT	N68890		∢	ELECVT1	SWITCHING STATION FOR SECTIONA	1991	12,000 KV	\$ 883,772	₩	883,772
UTILITIES LANTFLT	N68890		⋖	ELECVT2	SWITCHING STATION FOR SECTIONA	1991		\$ 883,772	₩.	883,772
UTILITIES LANTFLT	N68890		4	WTRWL1	WELLS - POTABLE WATER	1991	360 KG	\$ 379,671	69	379,671
UTILITIES LANTFLT I	N68890		⋖	WTRWL2	WTRWL2 WELLS - POTABLE WATER	1991	360 KG	\$ 398,483	•	398,483
UTILITIES LANTFLT I	N68890		⋖	WATERLN		1991	29,685 LF	\$ 2,169,458	₩	2,169,458
UTILITIES LANTFLT	N68890	NAVSTA F 200160	∢		SUBSTATION MORE THAN 499KV	1991	1,000 KV	\$ 33,076	↔	33,076
UTILITIES LANTFLT	N68890		∢		TRANSFORMER STATION LESS THAN	1991	225 KV	\$ 15,375	49	15,375
UTILITIES LANTFLT	N68890		⋖		TRANSFORMER STATION LESS THAN	1991	75 KV	\$ 7,967	₩	2'96'
UTILITIES LANTFLT	N68890		∢		TRANSFORMER STATION LESS THAN	1991	75 KV	\$ 8,680	₩	8,680
UTILITIES LANTFLT	N68890		∢		TRANSFORMER STATION LESS THAN	1991	75 KV	\$ 8,251	₩	8,251
UTILITIES LANTFLT	N68890		∢		TRANSFORMER STATION LESS THAN	1991	20 KV	\$ 2,403	↔	2,403
UTILITIES LANTFLT	N68890		∢		TRANSFORMER STATION LESS THAN	1991	75 KV	\$ 9,732	49	9,732
UTILITIES LANTFLT	N68890		∢		TRANSFORMER STATION LESS THAN	1992	150 KV	\$ 24,138	€>	24,138
UTILITIES LANTFLT	N68890		∢		TRANSFORMER STATION LESS THAN	1992	113 KV	\$ 18,645	49	18,645
UTILITIES LANTFLT	N68890	NAVSTA F 200172	∢		TRANSFORMER STATION LESS THAN	1992	113 KV	\$ 12,748	₩	12,748
LANTFLT	N68890	NAVSTA P 200173	∢		TRANSFORMER STATION LESS THAN	1992	75 KV	\$ 8,982	₩	8,982
95 UTILITIES LANTFLT N	N68890	NAVSTA F 200176	⋖		STREET LIGHTING	1992	4,353 LF	\$ 118,521	₩	118,521
-	N68890	NAVSTA P 200178	⋖		TRANSFORMER STATION LESS THAN	1993	150 KV	\$ 13,089	G	13,089
95 UTILITIES LANTFLT N	N68890	NAVSTA F 200179	∢		TRANSFORMER STATION LESS THAN	1993	300 KV	\$ 28,147	49	28.147
							Totals=	\$ 31,095,035	\$3	0
ACTIVITY INFRASTRUCTURE READINESS=	IRE REAL	DINESS= 100.00%	, o							

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FY FAC TYPE CLAIMANTUIC	ZI CIC	ACTIVITY PROP	S	COND BLDG#	DESCRIPTION	BUILT	AREA UM	PRV	Æ	READINESS
95 BUILDING: CNET	N00210		တ	331	CLASS A STUDENT BARRACKS	1966	63,269 SF	\$ 8,221,680	₩	5,138,550
95 BUILDING: CNET	N00210	NTC GRE/ 203125	ဟ	332	CLASS A STUDENT BARRACKS	1966	63,269 SF	\$ 8,221,680	69	5,138,550
95 BUILDING: CNET	N00210	NTC GRE/ 203172	⋖	1016	UEPH E-1 THRU E-4	1966	32,000 SF	\$ 3,747,072	69	3.747.072
95 BUILDING: CNET	N00210	NTC GRE/ 203176	ဟ	333	CLASS A STUDENT BARRACKS	1966	63,269 SF	\$ 8,221,680	69	5,138,550
95 BUILDING: CNET	N00210	NTC GRE/ 203177	တ	334	CLASS A STUDENT BARRACKS	1966	63,269 SF	\$ 8,221,680	69	5,138,550
95 BUILDING: CNET	N00210	NTC GRE/ 203212	ဟ	531	CLASS A STUDENT BARRACKS	1968	67,071 SF	\$ 8,715,742	69	5,447,339
95 BUILDING: CNET	N00210	NTC GRE/ 203213	တ	532	CLASS A STUDENT BARRACKS	1968	67,071 SF	\$ 8.715.742	₩	5,447,339
95 BUILDING: CNET	N00210	NTC GRE/ 203214	တ	534	CLASS A STUDENT BARRACKS	1968	67,071 SF	\$ 8,715,742	₩	5,447,339
95 BUILDING: CNET	N00210	NTC GRE/ 203217	⋖	535	ENLISTED DINING FACILITY (DETA	1968	71,320 SF	\$ 16,906,263	69	16,906,263
95 BUILDING: CNET	N00210	NTC GRE/203218	တ	177	UEPH E-1 THRU E-4	1968	47,202 SF	\$ 5,618,797	69	3,511,748
95 BUILDING: CNET	N00210	NTC GRE/ 203219	ဟ	178	UEPH E-1 THRU E-4	1968	47,202 SF	\$ 5,527,165	49	3.454.478
95 BUILDING: CNET	N00210	NTC GRE/ 203220	ဟ	179	UEPH E-1 THRU E-4	1969	34,498 SF	\$ 4,039,578	₩	2,524,736
95 BUILDING: CNET	N00210	NTC GRE/ 203223	∢	533	CLASS A STUDENT BARRACKS	1969	67,071 SF	\$ 8,715,742	₩	8.715.742
95 BUILDING: CNET	N00210	NTC GRE/ 203233	တ	631	CLASS A STUDENT BARRACKS	1971	51,483 SF	\$ 6,690,113	69	4.181,321
95 BUILDING: CNET	N00210	NTC GRE/ 203252	∢	430	UEPH E-5 AND E-6	1973	29,415 SF	\$ 3,444,379	₩	3,444,379
95 BUILDING: CNET	N00210	NTC GRE/ 203253	⋖	431	UEPH E-1 THRU E-4	1973	24,420 SF	\$ 2,859,484	69	2,859,484
95 BUILDING: CNET	N00210	NTC GRE/ 203254	⋖	432	UEPH E-5 AND E-6	1973	24,420 SF	\$ 2,859,484	69	2,859,484
95 BUILDING: CNET	N00210	NTC GRE/ 203262	⋖	913	UEPH E-5 AND E-6	1975	16,280 SF	\$ 1,910,681	69	1,910,681
95 BUILDING: CNET	N00210	NTC GRE/ 203267	⋖	433	UEPH E-5 AND E-6	1975	19,536 SF	\$ 2,287,587	₩,	2,287,587
95 BUILDING: CNET	N00210	NTC GRE/ 203268	∢	434	UEPH E-5 AND E-6	1975	19,536 SF	\$ 2,287,587	69	2,287,587
95 BUILDING: CNET	N00210	NTC GRE/ 203269	⋖	435	UEPH E-1 THRU E-4	1975	19,536 SF	\$ 2,287,587	₩	2,287,587
95 BUILDING: CNET	N00210	NTC GRE/ 203270	⋖	436	UEPH E-5 AND E-6	1975	24,420 SF	\$ 2,859,484	49	2,859,484
95 BUILDING: CNET	N00210	NTC GRE/ 203271	⋖	438	UEPH E-5 AND E-6	1975	24,420 SF	\$ 2,859,484	€9	2,859,484
95 BUILDING: CNET	N00210	NTC GRE/ 203285	တ	632	CLASS A STUDENT BARRACKS	1971	49,656 SF	\$ 6,452,698	₩,	4,032,936
95 BUILDING: CNET	N00210	NTC GRE/ 203286	ဟ	633	CLASS A STUDENT BARRACKS	1971	33,998 SF	\$ 4,417,972	€9	2,761,233
95 BUILDING: CNET	N00210	NTC GRE/ 203287	ဟ	634	CLASS A STUDENT BARRACKS	1971	49,656 SF		₩	4,032,936
95 BUILDING: CNET	N00210	NTC GRE/ 203288	ဟ	635	CLASS A STUDENT BARRACKS	1971	51,483 SF	\$ 6,690,113	↔	4,181,321
95 BUILDING: CNET	N00210	NTC GRE/ 203307	∢	439	UEPH E-7 THRU E-9	1976	48,336 SF	\$ 5,659,952	G	5,659,952
95 BUILDING: CNET	N00210	NTC GRE/ 203338	∢	833	UEPH E-7 THRU E-9	1983		\$ 6,675,994	69	6,675,994
95 BUILDING: CNET	N00210	NTC GRE/ 203339	⋖	834	UEPH E-5 AND E-6	1983	57,013 SF	\$ 6,675,994	€9	6,675,994
95 BUILDING: CNET	N00210	NTC GRE/ 203366	⋖	837	CLASS A STUDENT BARRACKS	1988	112,300 SF	\$ 14,769,053	₩	14,769,053
STRUCTU	N00210		⋖	3460	WATER CATCHMENT AREA	1981	200 LF	\$ 24,299	↔	24,299
95 UTILITIES CNET	N00210	NTC GRE/ 203315	∢		PERIMETER/SECURITY LIGHTING	1978	3,600 LF	\$ 71,848	₩	71,848
							Totals=	\$ 191,825,054	\$	\$ 152,478,899

ESTATE CODE 11 (MCON)	CON)				YEAR			
FY FAC TYPE CLAIMANIUIC	200	ACTIVITY PROP	COND BLDG#	# DESCRIPTION	BUILT	AREA UM	PRV	READINESS
95 BUILDING: CNET	N62661	NETC NEV 200036	A 302	DRILL HALL	1942	31,000 SF	\$ 3,571,200	\$ 3,571,200
95 BUILDING: CNET	N62661	NETC NEV 200038	A 1801	DRILL HALL	1942	34,214 SF	\$ 3,941,453	\$ 3,941,453
95 BUILDING: CNET	N62661	NETC NEV 200055	A 197	CLASS A STUDENT BARRACKS	1964	140,064 SF	\$ 18,119,288	\$ 18,119,288
95 BUILDING: CNET	N62661	NETC NEV 200056	A 292	ENLISTED DINING FACILITY (DETA	1966	28,339 SF	\$ 6,774,155	\$ 6,774,155
95 BUILDING: CNET	N62661	NETC NEV 200057	A 291	CLASS A STUDENT BARRACKS	1967	181,913 SF	\$ 23,776,139	\$ 23,776,139
95 BUILDING: CNET	N62661	NETC NEV 200066	A 440	ACADEMIC INSTRUCTION BUILDING	1969	138,546 SF	\$ 17,630,696	\$ 17,630,696
95 BUILDING: CNET	N62661	NETC NEV 200067	S 678	UOPH, W-1 THRU 0-2	1970	45,378 SF	\$ 5,488,923	\$ 3,430,577
95 BUILDING: CNET	N62661	NETC NEV 250020	A 684	LOCATION EXCHANGE	1971	15,060 SF	\$ 1,753,428	\$ 1,753,428
95 BUILDING: CNET	N62661	NETC NEV 250022	A 688	UEPH E-5 AND E-6	1973	29,415 SF	\$ 3,473,323	\$ 3,473,323
95 BUILDING: CNET	N62661		A 689	UEPH E-5 AND E-6	1973	43,956 SF	\$ 5,190,324	\$ 5,190,324
95 BUILDING: CNET	N62661	NETC NEV 250130	A 989	SWITCHING/SUBSTATION BUILDING/	1973	1,995 SF	\$ 51,652	\$ 51,652
95 BUILDING: CNET	N62661	NETC NEV 250152	A 1166	HAZARDOUS AND FLAMMABLE STORE-	1976	5,490 SF	\$ 748,210	\$ 748,210
95 BUILDING: CNET	N62661	NETC NEV 250218	A 1263	SWITCHING/SUBSTATION BUILDING/	1986	1,240 SF	\$ 124,400	\$ 124,400
95 BUILDING: CNET	N62661	NETC NEV 250223	S 1269	UEPH E-7 THRU E-9	1989	47,444 SF	\$ 5,857,673	\$ 3,661,046
95 BUILDING: CNET	N62661	NETC NEV 250224	A 1270	WATER TREATMENT FACILITY BUILD	1987	128 SF	\$ 72,704	\$ 72,704
95 BUILDING: CNET	N62661	NETC NEV 250226	A 1275	OPERATIONAL TRAINER FACILITY	1990	10,512 SF	\$ 1,559,140	\$ 1,559,140
95 BUILDING: CNET	N62661	NETC NEV 250227	A 1276	OPERATIONAL TRAINER FACILITY	1990	4,350 SF	\$ 645,192	\$ 645,192
95 BUILDING: CNET	N62661	NETC NEV 250228	A 1277	APPLIED INSTRUCTION BUILDING	1990	10,080 SF	\$ 1,473,293	\$ 1,473,293
95 BUILDING: CNET	N62661	NETC NEV 250230	A 1279	INDUSTRIAL WASTE TREATMENT BUI	1990	3,961 SF	\$ 539,889	\$ 539,889
95 BUILDING: CNET	N62661	NETC NEV 250267	A 1281	ELECTRIC DISTRIBUTION BUILDING	1991	25,452 SF	\$ 2,773,860	\$ 2,773,860
95 BUILDING: CNET	N62661	NETC NEV 250300	A 1324	STAND-BY GENERATOR BUILDING	1995	107 SF	\$ 227,485	\$ 227,485
95 BUILDING: CNET	N62661	NETC NEV 250301	A 448A	STAND-BY GENERATOR BUILDING	1995		\$ 227,485	\$ 227,485
95 UTILITIES CNET	N62661	NETC NEV 231410	ဟ	ELECTRICAL DISTRIBUTION LINES	1941	667,761 LF	\$ 89,478,064	\$ 55,923,790
95 UTILITIES CNET	N62661	NETC NEV 250147	∢	SUBSTATION MORE THAN 499KV	1975	1,000 KV	\$ 29,692	6 9
95 UTILITIES CNET	N62661	NETC NEV 250157	∢	SUBSTATION MORE THAN 499KV	1976	200 KA	\$ 17,184	\$ 17,184
95 UTILITIES CNET	N62661	NETC NEV 250169	A 1168	SEWAGE/INDUSTRIAL WASTE PUMPIN	1972	75 GM	\$ 60,400	&
95 UTILITIES CNET	N62661	NETC NEV 250170	A 1169	SEWAGE/INDUSTRIAL WASTE PUMPIN	1972	75 GM	\$ 60,400	€
95 UTILITIES CNET	N62661	NETC NEV 250173	A 1178	SUBSTATION MORE THAN 499KV	1975	10,000 KV	\$ 1,211,860	\$ 1,211,860
95 UTILITIES CNET	N62661	NETC NEV 250176	∢	FOSSIL FUEL HEATING PLANT - L	1978	24 MB	\$ 508,741	\$ 508,741
95 UTILITIES CNET	N62661	NETC NEV 250177	⋖	TRANSFORMER STATION LESS THAN	1977	2 K	\$ 30,141	\$ 30,141
95 UTILITIES CNET	N62661	NETC NEV 250202	⋖	SANITARY SEWER	1976	3,390 LF	\$ 420,905	\$ 420,905
95 UTILITIES CNET	N62661	NETC NEV 250205	A 1271	PUMPING STATIONS - POTABLE	1988	1,500 GM	\$ 329,774	\$ 329,774
95 UTILITIES CNET	N62661	NETC NEV 250264	⋖	PERIMETER/SECURITY LIGHTING	1991	4,300 LF	\$ 62,225	\$ 62,225
95 UTILITIES CNET	N62661	NETC NEV 250281	A 1315	STEAM LINES FROM LARGE PLANT	1993	7,635 LF	\$ 7,145,506	۰ ج
95 UTILITIES CNET	N62661	NETC NEV 250297	A 25A		1995	50 KW	\$ 227,485	₩
95 UTILITIES CNET	N62661	NETC NEV 250298	A 700A	•	1995	50 KW	\$ 227,485	€>
95 UTILITIES CNET	N62661	NETC NEV 250299	A 1167A		1995	35 KW	\$ 227,485	₩
95 UTILITIES CNET	N62661	NETC NEV 250305	A 158-4	N STAND-BY GENERATOR PLANT	1995	50 KW	\$ 227,485	\$ 227,485
						Totals=	\$ 204,284,744	\$ 166,475,497
ACTIVITY INFRASTRUCTURE READINESS≈	URE REAL	DINESS≈ 81.49%	. 0					

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FY FAC TYPE CLAIMANIUIC		ACTIVITY PROP	COND BLDG#	DESCRIPTION	BUILT	AREA UM	PRV	READINESS
95 BUILDING: CNET	-	NAVSCSC 200089	A 32	A 32 APPLIED INSTRUCTION BUILDING	196	12,106 SF	\$ 1,210,043 \$ 1,210,043	\$ 1.210.043
95 BUILDING: CNET	N62741	NAVSCSC 200104	A 33	UOPH, W-1 THRU 0-2		46,070 SF	\$ 4.549.688	\$ 4,549,688
	N62741	NAVSCSC 200111	Al 35	APPLIED INSTRUCTION BUILDING		62,602 SF	\$ 6,389,860	6.389.860 \$ 3.594.296
	N62741	NAVSCSC 200112	A 36	AUDITORIUM	1974	10,062 SF	\$ 1,334,221	\$ 1,334,221 \$ 1,334,221
NO STRUCTURES						Totals=	\$ 13,483,812	\$ 10,688,248
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ACTIVITY INFRASTRUCTURE READINESS= 79.27%

ESTATE CODE 11 (MCON)	DE 11 (MC	Ĉ						CEAD			
FY FAC TYPE	CLAIMANIUIC	SOIC	ACTIVITY	PROP	COND	BLDG#	DESCRIPTION	BULT	AREA UM	PRV	READINESS
95 BUILDINGS	1 -	082	NAVTECHTR	CHTRA 200269	¥	1080	ENLISTED DINING FACILITY (DETA	1966	27,608 SF	\$ 4,784,577	\$ 4,784,577
95 BUILDINGS			NAVTECHTR	A 200270	တ	1082	UEPH E-1 THRU E-4	1967	63,765 SF	\$ 5,464,620	\$ 3,415,388
95 BUILDINGS			NAVTECHTR	A 200274	တ	1084	UEPH E-5 AND E-6	1969	63,765 SF	\$ 5,462,767	\$ 3,414,229
95 BUILDINGS			NAVTECHTR	A 200282	⋖	1090	CLASS A STUDENT BARRACKS	1970	32,675 SF	\$ 3,207,338	\$ 3,207,338
95 BUILDINGS			NAVTECHTR	A 200293	⋖	3701	UEPH E-1 THRU E-4	1975	19,536 SF	\$ 1,675,837	\$ 1,675,837
95 BUILDINGS			NAVTECHTR	A 200294	⋖	3702	UEPH E-1 THRU E-4	1975	19,536 SF	\$ 1,672,438	\$ 1,672,438
95 BUILDINGS	CNET	N63082	NAVTECHTRA 200295	A 200295	⋖	3703	UEPH E-1 THRU E-4	1975	19,536 SF	\$ 1,672,438	\$ 1,672,438
95 BUILDINGS			NAVTECHTR	A 200296	⋖	3704	UEPH E-5 AND E-6	1975	19,536 SF	\$ 1,672,438	\$ 1,672,438
95 BUILDINGS			NAVTECHTR,	A 200297	⋖	3705	ADMINISTRATIVE OFFICE	1975	13,024 SF	\$ 1,128,555	\$ 1,128,555
95 BUILDINGS			NAVTECHTR	A 200298	∢	3706	LAUNDRY, DETACHED	1975	4,440 SF	\$ 882,754	\$ 882,754
95 BUILDINGS			NAVTECHTR	A 200299	∢	3707	UEPH E-1 THRU E-4	1975	19,536 SF	\$ 1,672,438	\$ 1,672,438
95 BUILDINGS			NAVTECHTR	A 200300	တ	3708	UEPH E-7 THRU E-9	1975	19,536 SF	\$ 1,672,438	\$ 1,045,274
95 BUILDINGS			NAVTECHTR	A 200301	∢	3709	UEPH E-5 AND E-6	1975	19,536 SF	\$ 1,672,438	\$ 1,672,438
95 BUILDINGS			NAVTECHTR	A 200302	∢	3710	UEPH E-1 THRU E-4	1975	19,536 SF	\$ 1,672,438	\$ 1,672,438
95 BUILDINGS			NAVTECHTR	A 200304	ဟ	3714	LAUNDRY, DETACHED	1976	6,100 SF	\$ 843,239	\$ 527,024
95 BUILDINGS			NAVTECHTR	A 200305	⋖	3715	CLASS A STUDENT BARRACKS	1976	29,300 SF	\$ 2,771,720	\$ 2,771,720
95 BUILDINGS			NAVTECHTR	A 200306	¥	3716	CLASS A STUDENT BARRACKS	1976	19,600 SF	\$ 1,850,152	\$ 1,850,152
95 BUILDINGS			NAVTECHTR.	A 200307	⋖	3717	CLASS A STUDENT BARRACKS	1976	29,300 SF	\$ 2,756,856	\$ 2,756,856
95 BUILDINGS			NAVTECHTR	A 200309	⋖	1099	APPLIED INSTRUCTION BUILDING	1975	132,035 SF	\$ 13,702,339	\$ 13,702,339
95 BUILDINGS			NAVTECHTR	A 200329	⋖	3744	APPLIED INSTRUCTION BUILDING	1983	44,800 SF	\$ 4,667,787	\$ 4,667,787
95 BUILDINGS			NAVTECHTR	A 200332	⋖	3748	APPLIED INSTRUCTION BUILDING	1984	25,884 SF	\$ 2,699,330	\$ 2,699,330
95 BUILDINGS			NAVTECHTR.	A 200357	∢	3781	APPLIED INSTRUCTION BUILDING	1989	14,190 SF	\$ 1,481,436	\$ 1,481,436
95 BUILDINGS			NAVTECHTR	A 200358	⋖	3782	APPLIED INSTRUCTION BUILDING	1989	50,071 SF	\$ 5,227,412	\$ 5,227,412
NO STRUCTURES	S								Totals=	= \$70,313,785	\$ 65,272,636
NO UTILITIES											

ACTIVITY INFRASTRUCTURE READINESS=

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	REA	3,913,495 \$ 3,913,495	,	•	8	₩	89	69	· 69	•	· 69	69	69	· 49	69	₩.	8,446,026 \$ 5,278,766	49	128,079 \$ 128,079	49	æ Ω	748,225 \$ 748,225	9,007,615 \$ 9,007,615	₩	ர் ச	€9	\$ 62,7	86,/15 \$ 88,/15 4753.408 \$ 4753.408	•	69	↔	₩	↔		₩.	ر .	₩	↔	49	↔	€	49
200	22	r in	÷ €	FS 43	S S	S S	SF \$ 2	S. S.	SF 8-1	SF	SF.	O SF S	SF	SF	SF SF	SF	SF &	SF \$	4 SF \$	SF \$	SF \$	12 SF \$	SF \$	SF \$ 1	SF &	RS.	ES 6	LUC	SF &	SF	SF \$	6 SF \$	SF ↔	# G	- SP	6 SF	6 SF \$	8 SF \$	8 SF \$			1 SF 8 1
YEAR ADEA	ANE	1967 14 744			15		"	1972 81,668	1973 75,759	1973 89,760	1973 3,00	1973 3,880	1975 74,240	1975 6,58	1977 20,230	1977 1,630	1977 44,233		1977 464		•		1983 78,240		,-		1988 127,805	1988 2 2014		1988 1,056	1988 4,440				4							1988 3.311
DESCRIPTION	DESCRIPTION MODELL AND IN	SHIP SERVICES SUPPORT BUILDING	SWITCHING/SUBSTATION BUILDING/	SWITCHING/SUBSTATION BUILDING/	NUCLEAR REPAIR SHOP	UOPH, W-1 THRU 0-2	ADMINISTRATIVE OFFICE	WOODWORKING SHOP - (64) (R)	NUCLEAR REPAIR SHOP	SHEET METAL SHOP - (17) (B)	SHIPFITTING SHOP - (11) (A)	PAINT AND BLASTING SHOP - (71	UEPH E-1 THRU E-4	ENLISTED DINING FACILITY (DETA	INDUSTRIAL WASTE TREATMENT BUI	RIGGING SHOP - (72) (T)	PAINT AND BLASTING SHOP - (71	TEMPORARY SERVICES SHOP - (99	HEATING PLANT BUILDING	HEATING PLANT BUILDING	SHIP SERVICES SUPPORT BUILDING	SHIP SERVICES SUPPORT BUILDING	UEPH E-1 THRU E-4	NUCLEAR REPAIR SHOP	UEPH E-1 THRU E-4	NUCLEAR REPAIR SHOP	HEATING PLANT BUILDING	INDUSTRIAL WASTE TREATMENT BUT	STEAM/HEAT BUILDING/SHELTER	SWITCHING/SUBSTATION BUILDING/	STEAM/HEAT BUILDING/SHELTER	STEAM/HEAT BUILDING/SHELTER	STEAM/HEAT BUILDING/SHELTER	STEAM/HEAT BUILDING/SHELTER	SIEAWHEAI BUILDING/SHELIER	ELECTRIC DISTRIBUTION BUILDING	STEAM/HEAT BUILDING/SHELTER	STEAMHEAT BUILDING/SHELTER	STEAMHEAT BUILDING/SHELTER	STEAMHEAT BUILDING/SHELTER	STEAM/HEAT BUILDING/SHELTER	STEAM/HEAT BUILDING/SHELTER
# OU BI COO		8 9 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5			A 839	A 847	A 850	A 851	A 856	A 857	828	4 862	4 865	A 866	A 871	٩ 872	5 873	۹ 875	٩ 877	878	879	۹ 893	۹ 885	880	4 942	868	9 6	972	A 915	٩ 916	7 917	918	919	020	776	924	902	903		4 907	606	910
ACTIVITY PROP	1 201271	201272	201273	NSY PUGE 201274	NSY PUGE 201350 /	201358		NSY PUGE 201364	NSY PUGE 201369 /					NSY PUGE 201381		NSY PUGE 201390 /	NSY PUGE 201391			• •							NSY PUGE 201509							NST PUGE 201518				5 5	PUGE 201527	201528	PUGE	NSY PUGE 201530 /
ESTATE CODE 11 (MCON)	95 RI III DING NAVSEA NOOS44		_													BUILDING: NAVSEA N00251		BUILDING: NAVSEA N00251								BUILDING: NAVSEA NOUZS1	BUILDING: INAVOER NOOZO!	-				BUILDING: NAVSEA N00251	BUILDING: NAVSEA NO0251	BUILDING: INAVSEA NOOZSI				NAVSEA				BUILDING: NAVSEA N00251

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95 BUILDING: NAVSEA	N00251	NSY PUGE 201532	⋖	914	STEAWHEAT BUILDING/SHELTER	1988	855 SF	\$ 1,371,194	\$ 1,371,194
	N00251	NSY PUGE 201533	⋖	921	FIRE PROECTION VALVE HOUSE	1988		\$ 40,094	\$ 40,094
95 BUILDING: NAVSEA	N00251	NSY PUGE 201539	⋖	906	STEAM/HEAT BUILDING/SHELTER	1988	220 SF	\$ 88,206	\$ 88,206
95 BUILDING: NAVSEA	N00251	NSY PUGE 201540	⋖	806	STEAM/HEAT BUILDING/SHELTER	1988	144 SF	\$ 57,734	\$ 57,734
	N00251		⋖	944	HAZARDOUS WASTE STORAGE AND TR	1985	5,400 SF	\$ 199,953	\$ 199,953
	N00251	NSY PUGE 201571	⋖	966	DISCIPLINARY BARRACKS	1947	28,767 SF	\$ 3,554,220	\$ 3,554,220
95 BUILDING: NAVSEA	N00251		∢	1003	PUMPHOUSE, DRYDOCKS	1972	747 SF	\$ 488,735	\$ 488,735
95 BUILDING: NAVSEA	N00251	• •	⋖	978	ELECTRICAL SHOP - (51) (M)	1993	15,372 SF	\$ 2,913,609	\$ 2,913,609
95 STRUCTU NAVSEA	N00251	PUGE	4	90/	DRYDOCK	1962	207,360 SF	\$213,400,812	\$213,400,812
	N00251	NSY PUGE 201276	⋖	823	REPAIR PIER	1962	178 FB	\$ 3,335,575	\$ 3,335,575
95 STRUCTU NAVSEA	N00251	NSY PUGE 201360	∢	848	FIXED CRANE STRUCTURES	1970	1 EA	\$ 1,029,560	\$ 1,029,560
	N00251	NSY PUGE 201376	⋖	861	FIXED CRANE STRUCTURES	1972	1 EA	\$ 1,029,560	\$ 1,029,560
	N00251	NSY PUGE 201534	⋖	925	GROUND LEVEL POTABLE WATER STO	1988	34,337 GA	\$ 61,343	\$ 61,343
95 UTILITIES NAVSEA	N00251	NSY PUGE 201253	⋖	801	SEWAGE/INDUSTRIAL WASTE PUMPIN	1956	4,600 GM	\$ 206,877	\$ 206,877
UTILITIES	N00251	NSY PUGE 201254	⋖	802	SEWAGE/INDUSTRIAL WASTE PUMPIN	1956	600 GM	\$ 52,701	\$ 52,701
	N00251	NSY PUGE 201255	⋖	803	SEWAGE/INDUSTRIAL WASTE PUMPIN	1956	2,500 GM	\$ 115,034	\$ 115,034
UTILITIES	N00251	NSY PUGE 201256	⋖	804	SEWAGE/INDUSTRIAL WASTE PUMPIN	1956	1,000 GM	\$ 94,936	\$ 94,936
UTILITIES	N00251	NSY PUGE 201257	<	805	SEWAGE/INDUSTRIAL WASTE PUMPIN	1956	4,400 GM	\$ 379,178	\$ 379,178
UTILITIES	N00251	NSY PUGE 201258	⋖	806	SEWAGE/INDUSTRIAL WASTE PUMPIN	1956	2,130 GM	\$ 196,263	\$ 196,263
UTILITIES	N00251	NSY PUGE 201259	⋖	807	SEWAGE/INDUSTRIAL WASTE PUMPIN	1926	5,000 GM	\$ 498,983	\$ 498,983
UTILITIES	N00251	NSY PUGE 201260	⋖	808	SEWAGE/INDUSTRIAL WASTE PUMPIN	1956	600 GM	\$ 48,705	\$ 48,705
UTILITIES	N00251	NSY PUGE 201261	⋖	808	SEWAGE/INDUSTRIAL WASTE PUMPIN	1956	2,200 GM	\$ 367,167	\$ 367,167
UTILITIES	N00251	NSY PUGE 201373	⋖		SANITARY SEWER	1972	70,226 LF	\$ 15,078,416	\$ 15,078,416
UTILITIES	N00251	NSY PUGE 201434	∢		INDUSTRIAL WASTE SEWER	1977	16,164 LF	\$ 531,471	\$ 531,471
UTILITIES	N00251	NSY PUGE 201437	⋖		SUBSTATION MORE THAN 499KV	1973	60,000 KV	\$ 1,520,682	\$ 1,520,682
UTILITIES	N00251	NSY PUGE 201438	4		TRANSFORMER STATION LESS THAN	1980	12 KV	\$ 258,984	\$ 258,984
	N00251	NSY PUGE 201439	⋖		TRANSFORMER STATION LESS THAN	1980	12 KV	\$ 98,624	\$ 98,624
95 UTILITIES NAVSEA	N00251	NSY PUGE 201462	∢		SUBSTATION MORE THAN 499KV	1983	500 KV	\$ 29,725	\$ 29,725
95 UTILITIES NAVSEA	N00251	NSY PUGE 201466	∢		INDUSTRIAL WASTE TREATMENT FAC	1979	288 KG	\$ 1,450,027	\$ 1,450,027
UTILITIES	N00251	NSY PUGE 201468	∢		SUBSTATION MORE THAN 499KV	1986	500 KV	\$ 108,899	\$ 108,899
95 UTILITIES NAVSEA	N00251	NSY PUGE 201503	⋖		PERIMETER/SECURITY LIGHTING	1986	68,742 LF	\$ 732,520	\$ 732,520
UTILITIES	N00251		⋖	901	TRANSFORMER STATION LESS THAN	1988	35 KV	\$ 350,413	\$ 350,413
UTILITIES	N00251	NSY PUGE 201522	⋖	096	TRANSFORMER STATION LESS THAN	1988	35 KV	\$ 350,413	\$ 350,413
95 UTILITIES NAVSEA	N00251	NSY PUGE 201542	⋖	901A	TRANSFORMER STATION LESS THAN	1988	35 KV	\$ 345,377	\$ 345,377
UTILITIES	N00251	NSY PUGE 201543	⋖	960A	TRANSFORMER STATION LESS THAN	1988	35 KV	\$ 345,377	\$ 345,377
							Totals=	\$ 495,012,523	\$ 491,480,399
ACTIVITY INFRASTRUCTURE READINESS#	TURE REA	DINESS= 99.29%							**

FY FAC TYPE CLAIMANIUIC	ဋ	ACTIVITY PROP	COND	BLDG#		YEAR	AREA	\ <u>@</u>	DEATMER
95 BUILDING: NAVSEA	N00102	12	A		ELECTRIC DISTRIBUTION BUILDING	955	227	\$ 607 739	\$ 607 739
95 BUILDING: NAVSEA	N00102	NSY PORT 200862	⋖	240	ELECTRICS SHOP - (67) (P) (Q)	1955		\$ 23.538.288	\$ 23.538.288
BUILDING: NAVSEA	N00102	NSY POR1200863	⋖	238	ELECTRICS SHOP - (67) (P) (Q)	1955	76,980 SF	\$ 11,145,534	\$ 11,145,534
BUILDING: NAVSEA	N00102	NSY POR1 200907	⋖	277	HEATING PLANT BUILDING	1960	2,400 SF	\$ 1,468,817	\$ 1,468,817
BUILDING: NAVSEA	N00102	NSY POR1 200943	⋖	285	PAINT AND BLASTING SHOP - (71	1963	14,175 SF	\$ 2,452,162	\$ 2,452,162
BUILDING: NAVSEA	N00102	NSY POR1 200967	⋖	291	NUCLEAR REPAIR SHOP	1968	23,258 SF	\$ 9,674,829	\$ 9,674,829
BUILDING: NAVSEA	N00102	NSY POR1 200969	⋖	292	SEWAGE PUMPING STATION SHED/S	1971	400 SF	\$ 963,127	\$ 963,127
BUILDING: NAVSEA	N00102	NSY PORT 201044	∢	298	INDUSTRIAL WASTE TREATMENT BUI	1975	15,500 SF	\$ 3,277,998	\$ 3,277,998
BUILDING: NAVSEA	N00102	NSY POR1201047	⋖	900 300	INSIDE MACHINING SHOP - (31) (1979	172,536 SF	\$ 31,981,142	\$ 31,981,142
BUILDING: NAVSEA	N00102	NSY POR1 201049	∢	306	ELECTRICS SHOP - (67) (P) (Q)	1980	26,000 SF	\$ 3,406,416	\$ 3,406,416
BUILDING: NAVSEA	N00102	NSY POR1 201168	∢	310	TEMPORARY SERVICES SHOP - (99	1981	2,880 SF	\$ 351,683	\$ 351,683
BUILDING: NAVSEA	N00102	NSY POR1 201169	⋖	315	UOPH, W-1 THRU 0-2	1982	13,800 SF	\$ 1,474,502	\$ 1,474,502
BUILDING: NAVSEA	N00102	NSY POR1201170	∢	299	CENTRAL TOOL SHOP - (06) (E)	1979	10,269 SF	\$ 1,253,968	\$ 1,253,968
BUILDING: NAVSEA	N00102	NSY POR1201171	∢	313	HAZARDOUS WASTE STORAGE AND TR	1983	400 SF	\$ 112,284	\$ 112,284
BUILDING: NAVSEA	N00102	NSY POR1 201176	∢	321	SWITCHING/SUBSTATION BUILDING/	1984	375 SF	\$ 1,674,425	\$ 1,674,425
BUILDING: NAVSEA	N00102	NSY POR1210005	∢	344	SHIP SERVICES SUPPORT BUILDING	1991	1,334 SF	\$ 169,685	\$ 169,685
BUILDING: NAVSEA	N00102	NSY POR1210006	∢	345	SHIP SERVICES SUPPORT BUILDING	1991	1,316 SF	\$ 167,395	\$ 167,395
_	N00102	NSY POR1 220054	∢	343	SHIP SERVICES SUPPORT BUILDING	1992	48,784 SF	\$ 5,899,409	\$ 5,899,409
BUILDING: NAVSEA	V00102	NSY POR1 220055	⋖	355	SHIP SERVICES SUPPORT BUILDING	1992	29,094 SF	\$ 3,700,757	\$ 3,700,757
STRUCTUNAVSEA	N00102	NSY POR1 201177	∢	322	RESIDUAL HEATING FUEL OIL STOR	1980	119,994 GA	\$ 243,219	\$ 243,219
	N00102	122	⋖	SLD-1	FIXED CRANE STRUCTURES	1991	1 EA	\$ 932,764	\$ 932,764
_	N00102	S E	8 A		SANITARY SEWER	1971	39,805 LF	\$ 8,955,642	\$ 8,955,642
_	N00102	_	0 V	296	SEWAGE/INDUSTRIAL WASTE PUMPIN	1971	600 GM	\$ 97,890	\$ 97,890
NAVSEA	N00102		& A	297		1971	200 GM	\$ 58,734	\$ 58,734
NAVSEA	N00102	_	4 6		SEPTIC TANK/DRAIN FIELD	1971	1,000 GA	\$ 4,895	\$ 4,895
	N00102	_	9 A		FIRE PROTECTION PIPELINE	1981	791 LF	\$ 106,244	\$ 106,244
UTILITIES NAVSEA	N00102	20 E		332		1987	2,500 GM	\$ 776,681	\$ 776,681
95 UTILITIES NAVSEA	V00102	NSY PORT 220049	9 V	341	FIRE PROTECTION PUMPING STATIO	1989	1,500 GM	\$ 91,920	\$ 91,920
TO I GTO & GENT XTINITO &	ביי ביי	`	,				Totals=	\$114,588,149	\$ 114,588,149
ACTIVITY INTRAVIACCIONE READINGOOM	אנו הנא	DINESS= 100.00%	. %						

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CINACAIN IO TOVE CAR VE		CORD VIIII III				YEAR		i			í
TAC I TECLAIMAIN	200	- 17		* 50.00	DESCRIPTION		1	Z Z	ı	KEADINESS	120
BOILDING NAVEAC	N62983	- :	∢.	3/5	GENERAL WAREHOUSE NAVY	ECAL.		4.	1,454,498	1,454,498	498
BUILDING NAVEAC	N62583	_	_	51	UEPH E-7 THRU E-9	1953	21,690 SF	49. 2,6	2,518,469	34	314,809
BUILDING NAVFAC	N62583	S S T	_	25	UEPH E-1 THRU E-4	1953	21,690 SF	\$	2,518,470	314	314,809
BUILDING NAVFAC	N62583	_	_	54	UEPH E-1 THRU E-4	1953	21,690 SF	\$ 2,5	2,518,470	314	314,809
BUILDING NAVFAC	N62583	CBC PORT 1201726	_	56	UEPH E-1 THRU E-4	1953	21,690 SF	\$ 2,5	2,518,470	314	314,809
BUILDING NAVFAC	N62583	CBC PORT 1201728	_	58	UEPH E-1 THRU E-4	1953	21,690 SF	\$ 2,5	2,518,470	314	314,809
95 BUILDING NAVFAC	N62583	CBC PORT 1206010	S	810	GENERAL WAREHOUSE NAVY	1956	124,840 SF	\$ 8,4	8,485,125	5,303,203	3,203
95 BUILDING NAVFAC	N62583	CBC PORT 1206011	ဟ	811	GENERAL WAREHOUSE NAVY	1956	124,927 SF	8	8,491,038	5,306,899	3,899
95 BUILDING NAVFAC	N62583	CBC PORT 206023	ဟ	800	GENERAL WAREHOUSE NAVY	1957	124,927 SF	\$ 87	8,491,038	668'906'8	3,899
95 BUILDING NAVEAC	N62583	CBC PORT 1206313	ဟ	1184	CLASS A STUDENT BARRACKS	1971	70,000 SF	8	8,930,712	5,581,695	.695
BUILDING NAVFAC	N62583	CBC PORT 1206314	Ø	1282	GENERAL WAREHOUSE NAVY	1971	12,000 SF	s	815,616	200	509,760
BUILDING NAVEAC	N62583	CBC PORT 1206315	ທ	1283	GENERAL WAREHOUSE NAVY	1971	8.000 SF	- 69	543,744	339	339.840
BUILDING NAVFAC	N62583	_	S	1284	GENERAL WAREHOUSE NAVY	1971	8,000 SF	- 69	543.744	339	339,840
_	N62583	CBC PORT 1206408	⋖	1361	HEATING PLANT BUILDING	1979	1,000 SF	69	191,630	191	191,630
95 BUILDING NAVFAC	N62583	CBC PORT 1206456	⋖	1428	HAZARDOUS WASTE STORAGE AND TR	1987	3.640 SF	69	705.893	202	705,893
95 BUILDING NAVFAC	N62583	CBC PORT 206463	ω	1434	UOPH, 0-3 AND ABOVE	1989	31.248 SF	89	3.716.763	2.322.977	726
	N62583	CBC PORT 1206465	4	801	GENERAL WAREHOUSE NAVY	1989	95.000 SF	\$ 7.5	7.572.468	5 7,572,468	468
95 BUILDING NAVFAC	N62583	CBC PORT I 206467	ທ	1435	UEPH E-1 THRU E-4	1989	48.298 SF	\$ 5.6	5.611.732	5 3,507,333	7,333
95 BUILDING NAVFAC	N62583	CBC PORT I 206475	⋖	1444	APPLIED INSTRUCTION BUILDING	1990	71,646 SF	9	9,922,555	9,922,555	555
	N62583	CBC PORT 206478	⋖	381	INTEGRATED LOGISTICS OVERHAUL	1990	41.884 SF	8	4.803.927	4.803.927	1927
BUILDING NAVEAC	N62583	-	< <	802	GENERAL WAREHOUSE NAVY	1990		8	7 143 097	7 143 097	700
BUILDING NAVEAC	N62583	-	∀	1477	1 FPH F.1 THRU F.4	1994			3 240 278	2749778	278
BI III DING NAVEAC	N62583	-	: ⊲	1478		1004	27 084 SE		870070	870,070,5	27.0
BUILDING NAVERO	NOTION OF		(<	7		1001	10,004.07	9 6	240,470	2,4	0 7 7 0
BUILDING NAVEAC	N62583	- :	∢ •	1480		1994		9	3,249,278	3,249,278	3,278
BUILDING NAVFAC	N62583	-	⋖ ·	1481	UEPH E-1 THRU E-4	1994		99.	3,249,278	3,249,278	3,278
BUILDING NAVFAC	N62583	_	⋖	908	GENERAL WAREHOUSE NAVY	1994	91,777 SF	6,2 69,2	6,237,899	6,237,899	668,
BUILDING NAVFAC	N62583	_	တ	813	CONSTRUCTION/WEIGHT HANDLING E	1959		₩	5,851,299	3,657,062	,062
BUILDING NAVFAC	N62583	_	ळ	1201	UOPH, W-1 THRU 0-2	1968	18,242 SF	\$ 2,1	2,169,776	813	813,666
95 BUILDING NAVFAC	N62583	-	ဟ	1164	ADMINISTRATIVE OFFICE	1968	11,839 SF	\$ 1,4	1,427,022	891	891,889
95 BUILDING NAVFAC	N62583	CBC PORT 1280709	_	1181	UEPH E-5 AND E-6	1969	22,450 SF	\$ 2,6	2,606,714	325	325,839
BUILDING NAVFAC	N62583	_	_	1182	UEPH E-1 THRU E-4	1969	22,450 SF	\$ 2,6	2,606,714	325	325,839
BUILDING NAVFAC	N62583	CBC PORT 1280721	ဟ	1173	AUDITORIUM	1969	15,888 SF	\$ 2,5	2,924,663	1,827	,827,914
95 STRUCTL NAVFAC	N62583	CBC PORT 1205637	⋖	5250	TRAINING MOCK-UPS	1982	3 EA	•	487,526	487	487,526
STRUCTL NAVFAC	N62583	CBC PORT 205650	⋖	5261	DISTILLATE HEATING FUEL OIL ST	1989	825 GA	49	17,842	17	17,842
95 STRUCTL NAVFAC	N62583	CBC PORT I 280607	∢	5146	GROUND LEVEL POTABLE WATER STO	1964	50,000 GA	₩	88,779	88	88,779
95 UTILITIES NAVEAC	N62583	CBC PORT 205508	ဟ		FOSSIL FUEL HEATING PLANT - L	1954	34.511 MB	9	3.937,630	\$ 2.461,019	019
95 UTILITIES NAVFAC	N62583	CBC PORT 205578	4		WATER DISTRIBUTION LINE, POTAB	1972	2,160 LF	· 69	128,555	128	128,555
	N62583	CBC PORT 205580	⋖		STEAM LINES FROM MEDIUM PLANT	1972	1,067 LF	· 69	61,994	61	61,994
95 UTILITIES NAVFAC	N62583	CBC PORT 1205582	⋖		ELECTRICAL DISTRIBUTION LINES	1972	10,300 LF	· 69	284,775	284	284,775
95 UTILITIES NAVFAC	N62583	CBC PORT 205585	⋖		TRANSFORMER STATION LESS THAN	1972	450 KV	49	54.771	25	54.771
UTILITIES NAVFAC	N62583	CBC PORT 205603	တ		WELLS - POTABLE WATER	1979	1,440 KG	€9	555,146	346	346,966
95 UTILITIES NAVEAC	N62583	CBC PORT I 205607	⋖		SUBSTATION MORE THAN 499KV	1979	500 KV	₩	20,076	20	20.076
95 UTILITIES NAVFAC	N62583	CBC PORT 205608	⋖		SANITARY SEWER	1980	9,920 LF	\$	009,834	1,009	009,834
UTILITIES NAVFAC	N62583	_	∢		SEWAGE/INDUSTRIAL WASTE PUMPIN	1980	780 GM	₩	144,497	144	144,497
UTILITIES NAVFAC	N62583	PORT	⋖		SEWAGE/INDUSTRIAL WASTE PUMPIN	1980		69	144,497	144	144,497
95 UTILITIES NAVFAC	N62583	CBC PORT 205647	4		TRANSFORMER STATION LESS THAN	1989	300 KV	49	9,471	5	9,471

PORT HUENEME

	N62583	CBC PORT I 205649	∢	5259	SUBSTATION MORE THAN 499KV	1989	2,000 KV	\$ 44,604	8	44,604
	N62583	CBC PORT I 205651	«	5262	SUBSTATION MORE THAN 499KV	1989	500 KV	\$ 21,524	*	21,524
	N62583	CBC PORT I 205652	∢	5263	TRANSFORMER STATION LESS THAN	1989	225 KV	\$ 19,935	- (9	19,935
	N62583	CBC PORT I 205653	∢	5264	TRANSFORMER STATION LESS THAN	1989	50 K	\$ 2.982	8	2.982
	N62583	CBC PORT 205672	∢	5287	TRANSFORMER STATION LESS THAN	1990	1,225 KV	\$ 20,399	60	20,399
	N62583	CBC PORT I 205673	∢	5288	TRANSFORMER STATION LESS THAN	1990	225 KV	\$ 23,424	8	23,424
	N62583	CBC PORT I 205674	∢	5290	SUBSTATION MORE THAN 499KV	1990	500 KV	\$ 32.00	8	32,004
	N62583	CBC PORT I 206410	⋖		FOSSIL FUEL HEATING PLANT - L	1979	e MB	\$ 272,14	8	272,147
	N62583	CBC PORT I 206735	တ		GAS MAINS	1954	10,819 LF	\$ 470,853	· сэ	294,283
	N62583	CBC PORT I 280597	∢		WATER DISTRIBUTION LINE, POTAB	1963	25,308 LF	\$ 518,58	2	518,585
	N62583	CBC PORT I 280598	σ		GAS MAINS	1963	22,000 LF	\$ 335,67	8	209,795
	N62583	CBC PORT I 280599	⋖		SANITARY SEWER	1963	19,522 LF	\$ 382,92	€	382,921
	N62583	CBC PORT I 280619	∢		HOT WATER OR HIGH TEMPERATURE/	1966	160 LF	\$ 47,260	⇔	47,260
	N62583	CBC PORT 1280688	∢		STEAM LINES FROM LARGE PLANT	1968	1,230 LF	\$ 129,404	8	129,404
95 UTILITIES NAVFAC	N62583	CBC PORT I 280701	⋖		SEWAGE/INDUSTRIAL WASTE PUMPIN	1968	50 GM	\$ 41,158	& &	41,158
							Totals=	\$ 136,145,393	₩	96,284,804
ACTIVITY INFOASTBILLION BEADINESS		70 17 17 17 17 17 17 17 17 17 17 17 17 17								

70.72%

ACTIVITY INFRASTRUCTURE READINESS=

						YEAR					
FY FAC TYPE CLAIMANIUIC	¥	ACTIVITY PROP	COND	BLDG#	DESCRIPTION	BUILT	AREA	∑	PRV VR	READ	READINESS
95 BUILDING: NAVFAC N65113		WC GRE 200918	4	116	HEATING PLANT BUILDING	1969		465 SF	\$ 203,525	\$	203,525
95 BUILDING: NAVFAC N65113		WC GRE 201086	_	45N	COMBINED SEWAGE AND INDUSTRIAL	1974	1,94	,944 SF	\$ 114,209	₩	14,276
95 BUILDING: NAVFAC N65113		WC GRE 201159	⋖	11	WATER TREATMENT FACILITY BUILD	1981	4,25	256 SF	\$ 950,895	69	950,895
95 BUILDING: NAVFAC N65113		WC GRE 201184	∢	1209	STEAM/HEAT BUILDING/SHELTER	1984	5,000	O SF	\$ 135,956	₩	135,956
		WC GRE 201185	⋖	B-909	STEAM/HEAT BUILDING/SHELTER	1984	2,000	O SF	\$ 477,282	69	477,282
95 STRUCTU NAVFAC N65113		WC GRE 200030	⋖	3114	GROUND LEVEL POTABLE WATER STO	1974	2,000,000 GA	O GA	\$ 478,468	· •	478,468
		WC GRE 200916	⋖	11	RESIDUAL HEATING FUEL OIL STOR	1969	400,000 GA	0 GA	\$ 598,104	₩	598,104
95 STRUCTUNAVFAC N6511		WC GRE 200917	⋖	11F	RESIDUAL HEATING FUEL OIL STOR	1969	400,000 GA	O GA	\$ 598,104	69	598,104
95 STRUCTU NAVFAC N65113		WC GRE 201158	⋖	¥	RESIDUAL HEATING FUEL OIL STOR	1980	1,000,000 GA	O GA	\$ 1,288,603	*	288,603
95 STRUCTUNAVFAC N6511		WC GRE 201232	⋖.	1900	GROUND LEVEL POTABLE WATER STO	1989	2,000,000 GA	O GA	\$ 752,672	₩	752,672
95 STRUCTU NAVFAC N65113		PWC GRE 201233	∢	3303	GROUND LEVEL POTABLE WATER STO	1990	2,000,000 GA	0 GA	\$ 738,914	69	738,914
95 UTILITIES NAVFAC N65113		WC GRE 200919	⋖		STEAM LINES FROM LARGE PLANT	1968		45,210 LF	\$ 12,236,698	\$ 12	236,698
95 UTILITIES NAVFAC N65113		WC GRE 201080	⋖		COMBINED SEWAGE AND INDUSTRIAL	1943	4,000	O KG	\$ 10,910,440	\$ 10	910,440
UTILITIES NAVFAC		WC GRE 201155	⋖		OUTFALL SEWER LINE	1974	3,320	0 KG	\$ 504,200	₩	504,200
95 UTILITIES NAVFAC N65113		WC GRE 201160	∢		WATER TREATMENT FACILITIES	1981		- KG	\$ 2,199,621	₩	2,199,621
								Totals≖	\$ 32,187,691	_	\$32,087,758
ACTIVITY INFRASTRUCTURE READINESS=	KEAUIN	ÆSS= 99.69%									

EV FAC TYPE CLAMANIUIC ACTIVITY PROP		COND RIDG#	NOTABLE	YEAR	A SOC	700	
שנות טפט אטש	L	40	OCT DESCRIPTION OF THE PROPERTY OF THE PROPERT	100	Ş	н	NEADINE SO
TOP OF TOP OF THE TOP		2 5	COCIO OLOGAGE WAREHOUSE	505	75 766'O	055,350	055,350
BUILDING: NAVEAC N62604 CBC GULF	•	3	ADMINISTRATIVE OFFICE	1970	37,902 SF	\$ 3,326,186	\$ 3,326,186
BUILDING: NAVFAC N62604 CBC GULF	_	304	UOPH, W-1 THRU 0-2	1969	4,356 SF	\$ 368,831	\$ 368,831
N62604	07 A	323	GENERAL WAREHOUSE NAVY	1971	28,906 SF	\$ 1,398,588	\$ 1,398,588
BUILDING: NAVFAC N62604 CBC GULF	10 A	316	UEPH E-1 THRU E-4	1971	65,770 SF	\$ 5,436,285	\$ 5,436,285
BUILDING: NAVFAC N62604	11 A	317	UEPH E-1 THRU E-4	1971	65,770 SF	\$ 5,436,285	\$ 5,436,285
N62604 CBC GULF	12 A	318	UEPH E-1 THRU E-4	1971	65,770 SF	\$ 5,436,285	\$ 5,436,285
BUILDING: NAVFAC N62604	20 A	319	CONTROLLED HUMIDITY WAREHOUSE	1971	205,000 SF	\$ 10,538,640	\$ 10,538,640
BUILDING: NAVFAC N62604	- 73	320	GENERAL WAREHOUSE NAVY	1972	88,500 SF	\$ 4,349,116	\$ 543,640
BUILDING: NAVFAC N62604 CBC GULF	30 A	341	AUDITORIUM	1972	11,400 SF	\$ 1,493,856	\$ 1,493,856
BUILDING: NAVFAC N62604 CBC	42 A	370	PUBLIC WORKS SHOP	1974	14,240 SF	\$ 1,306,207	\$ 1,306,207
N62604 CBC GULF	44 A	367	ENLISTED DINING FACILITY (DETA	1974	28,871 SF	\$ 4,830,927	\$ 4,830,927
BUILDING: NAVFAC N62604 CBC GULF	27 S	1025	SEWAGE PUMPING STATION SHED/S	1975	960 SF	\$ 96,065	\$ 60,041
BUILDING: NAVFAC N62604 CBC GULF	87 A	424	WATER DISTRIBUTION BUILDING/ S	1979	304 SF	\$ 54,301	\$ 54,301
BUILDING: NAVFAC N62604	95 A	421	PUBLIC WORKS SHOP	1981	2,013 SF	\$ 184,648	ده
BUILDING: NAVFAC N62604 CBC GULF	19 A	307	COLD STORAGE (EXTERIOR TO GALL	1986	420 SF	\$ 41,913	4
BUILDING: NAVFAC N62604 CBC GULF	28 A	223	GENERAL WAREHOUSE NAVY	1986	110,640 SF	\$ 5,353,206	\$ 5,353,206
BUILDING: NAVFAC N62604 CBC GULF	29 A	313	UEPH E-7 THRU E-9	1986	45,668 SF	\$ 3,774,734	\$ 3,774,734
BUILDING: NAVFAC N62604 CBC GULF	49 A	314	UEPH E-5 AND E-6	1987	70,350 SF	\$ 5,814,850	\$ 5,814,850
BUILDING: NAVFAC N62604 CBC GULF	69 A	219	CONTROLLED HUMIDITY WAREHOUSE	1989	150,000 SF	\$ 7,711,200	\$ 7,711,200
N62604 CBC GULF	_	222	CONTROLLED HUMIDITY WAREHOUSE	1989	150,000 SF	\$ 7,711,200	\$ 7,711,200
BUILDING: NAVFAC N62604 CBC GULF	78 A	200	CONTROLLED HUMIDITY WAREHOUSE	1990	148,566 SF	\$ 7,637,481	\$ 7,637,481
BUILDING: NAVFAC N62604 CBC GULF;	80 A	228	HAZARDOUS AND FLAMMABLE STORE-	1990	29,640 SF	\$ 2,838,326	\$ 2,838,326
STRUCTUNAVFAC N62604 CBC GULF	23 A	356	TRAINING MOCK-UPS	1971	1 EA	\$ 115,684	₩
STRUCTU NAVFAC N62604 CBC GULF	16 A	180 2	ELEVATED POTABLE WATER STORAGE	1985	500,000 GA	\$ 770,784	49
UTILITIES NAVFAC N62604 CBC GULF	33 A		WATER DISTRIBUTION LINE, POTAB	1942	148,058 LF	\$ 20,230,287	\$ 20,230,287
NAVEAC N62604 CBC GULF;	88 A	110	SEWAGE/INDUSTRIAL WASTE PUMPIN	1969	200 GM	\$ 13,595	\$ 13,595
UTILITIES NAVFAC N62604 CBC GULF?	70 A		WELLS - POTABLE WATER	1978	1,440 KG	\$ 254,446	\$ 254,446
UTILITIES NAVFAC N62804 CBC GULF?	7 V		WELLS - POTABLE WATER	1978	1,440 KG	\$ 252,084	\$ 252,084
UTILITIES NAVFAC N82604 CBC GULF	50 A		TRANSFORMER STATION LESS THAN	1987	300 KV	\$ 13,517	\$ 13,517
UTILITIES NAVFAC N62604 CBC GULF;			SEPTIC TANK/DRAIN FIELD	1987	1,000 GA	\$ 7,033	\$ 7,033
UTILITIES NAVFAC N62604 CBC GULF			TRANSFORMER STATION LESS THAN	1987	225 KV	\$ 12,161	\$ 12,161
UTILITIES NAVFAC N62604 CBC GULF	_		TRANSFORMER STATION LESS THAN	1987	225 KV	\$ 12,161	\$ 12,161
UTILITIES NAVFAC N62604 CBC GULF:	57 A		TRANSFORMER STATION LESS THAN	1987	113 KV	\$ 11,185	₩
NAVFAC N62604 CBC GULF	58 A		TRANSFORMER STATION LESS THAN	1987	300 KV	\$ 12,130	69
95 UTILITIES NAVFAC N62604 CBC GULF 201062	62 A		STAND-BY GENERATOR PLANT	1988	75 KW	\$ 28,716	\$ 28,716
	į				Totals≖	\$ 107,765,243	\$ 103,923,742
ACTIVITY INFRASTRUCTURE READINESS= 96	96.44%						

ESTATE CODE 11 (MCON)

	(1)					YEAR				
FY FAC TYPE CLAIMANIUIC	סוטר	ACTIVITY PROP	COND	BLDG#	DESCRIPTION	BUILT	AREA UM	PRV	READINESS	
95 BUILDING: PACFLT	N68438		A	7801	DEPERMING BUILDING	1978	6,179 SF	\$ 1,099,986	\$ 1,099,986	
95 BUILDING: PACFLT	N68438	• •	∢	7802	DEPERMING BUILDING	1978	114 SF	\$ 20,294	\$ 20,294	
95 BUILDING: PACFLT	N68438		∢	7803	DEPERMING BUILDING	1978	114 SF	\$ 20,294	\$ 20,294	
95 BUILDING: PACFLT	N68438	TRIREFFA 230703	∢	7417	AIR CONDITIONING VALVE HOUSE/	1979	867 SF	\$ 667,851	\$ 667,851	
95 BUILDING: PACFLT	N68438		∢	7410	SWITCHING/SUBSTATION BUILDING/	1979	2,016 SF	\$ 716,421	\$ 716,421	
95 BUILDING: PACFLT	N68438	• •	⋖	7418	SWITCHING/SUBSTATION BUILDING/	1979	2,016 SF	\$ 267,963	\$ 267,963	
95 BUILDING: PACFLT	N68438	••	∢	7432	AIR CONDITIONING VALVE HOUSE/	1979	867 SF	\$ 90,873	\$ 90,873	
95 BUILDING: PACFLT	N68438	TRIREFFA 231399	⋖	7429	AIR CONDITIONING VALVE HOUSE/	1980	799 SF	\$ 385,250	\$ 385,250	
95 BUILDING: PACFLT	N68438	• •	∢	7431	AIR CONDITIONING VALVE HOUSE/	1980	799 SF	\$ 385,250	\$ 385,250	
95 STRUCTU PACFLT	N68438	••	⋖	7800	DEPERMING PIER *SEE 159-30	1978	696 FB	\$ 7,009,583	\$ 7,009,583	
95 STRUCTU PACFLT	N68438	TRIREFFA 230700	⋖	7400	FITTING OUT PIER	1979	1,480 FB	\$ 48,738,589	\$ 48,738,589	
STRUCTU	N68438	••	∢	7420	DRYDOCK	1980	171,360 SF	\$173,337,494	\$ 173,337,494	
UTILITIES	N68438	• •	⋖		PERIMETER/SECURITY LIGHTING	1978	6,440 LF	\$ 429,089	\$ 429,089	
UTILITIES	N68438	••	⋖		SEWAGE/INDUSTRIAL WASTE PUMPIN	1978	1,800 GM	\$ 135,304	\$ 135,304	
UTILITIES	N68438	• •	∢		INDUSTRIAL WASTE SEWER	1978	2,880 LF	\$ 304,994	\$ 304,994	
UTILITIES	N68438	•	∢		AC CHILLED WATER TRANS/DIST SY	1978	5,340 LF	\$ 1,911,952	\$ 1,911,952	
	N68438	•	⋖		WATER DISTRIBUTION LINE, POTAB	1978	3,485 LF	\$ 174,083	\$ 174,083	
UTILITIES	N68438	•	∢		SANITARY SEWER	1978	5,480 LF	\$ 255,526	\$ 255,526	
	N68438		⋖		FIRE PROTECTION PIPELINE	1978	6,245 LF	\$ 536,438	\$ 536,438	
UTILITIES	N68438	••	⋖		ELECTRICAL DISTRIBUTION LINES	1978	4,546 LF	\$ 2,661,016	\$ 2,661,016	
UTILITIES	N68438	į.ų	⋖		TRANSFORMER STATION LESS THAN	1981	113 KV	\$ 17,546	₩	
UTILITIES	N68438	• •	⋖	7421	TRANSFORMER STATION LESS THAN	1981	125 KV	\$ 1,278,900	\$ 1.2	
	N68438	•	⋖	7422	TRANSFORMER STATION LESS THAN	1980	125 KV	\$ 1,389,055	\$ 1,389,055	
UTILITIES	N68438	••	∢	7423	TRANSFORMER STATION LESS THAN	1980	125 KV	\$ 1,389,055	\$ 1,389,055	
UTILITIES	N68438	TRIREFFA 231402	⋖		STREET LIGHTING	1980	3,000 LF	\$ 204,757	\$ 204,757	
UTILITIES	N68438		∢		RUNOFF OILWATER SEPARATOR	1978	1 KG	\$ 3,538	\$ 3,538	
UTILITIES	N68438		⋖		NUCLEAR REACTOR WATER TREATMEN	1988	26 KG	\$ 1,402,124	\$ 1,402,124	
	N68438	ď	⋖	7804	SUBSTATION MORE THAN 499KV	1989	5,000 KV	\$ 221,239	\$ 221,239	
95 UTILITIES PACFLT	N68438	TRIREFFA 231536	⋖	7805	SUBSTATION MORE THAN 499KV	1989	5,000 KV	\$ 221,239	69	
							Totals=	\$ 245,275,703	\$ 245,275,703	
ACTIVITY INFRASTRUCTURE READINESSE										

ACTIVITY INFRASTRUCTURE READINESS= 100.00%

ESTATE CODE 11 (MCON)	ICON)				YEAR			
FY FAC TYPE CLAIMANIUIC	IUIC	ACTIVITY PROP	COND BLDG#	DESCRIPTION	BUILT	AREA UM	PRV	READINESS
95 BUILDING: PACFLT	N00314	SUBASE P 200191	1232	RADIOACTIVE WASTE HANDLING BUI	1960	4,508 SF	\$ 691,337	\$ 86,417
95 BUILDING: PACFLT	N00314	SUBASE F 200245	S 1330	UEPH E-1 THRU E-4	1967	28,000 SF	\$ 4,628,736	\$ 2,892,960
95 BUILDING: PACFLT	N00314	SUBASE P 200257	A 1334	UEPH E-5 AND E-6	1969	15,885 SF	\$ 2,625,981	\$ 2,625,981
95 BUILDING: PACFLT	N00314	SUBASE P 200258	S 1335	UEPH E-1 THRU E-4	1969	28,700 SF	\$ 4,744,454	\$ 2,965,284
95 BUILDING: PACFLT	N00314	SUBASE F 200260	S 1367	UEPH E-1 THRU E-4	1969	14,118 SF	\$ 2,333,875	\$ 1,458,672
95 BUILDING: PACFLT	N00314	SUBASE F 200261	S 1368	UEPH E-1 THRU E-4	1969	14,118 SF	\$ 2,333,875	\$ 1,458,672
95 BUILDING: PACFLT	N00314	SUBASE P 200262	A 1341	SHORE INTERMEDIATE MAINTENANCE	1970	38,636 SF	\$ 8,238,037	\$ 8,238,037
95 BUILDING: PACFLT	N00314	SUBASE P 200294	A 1626	UEPH E-5 AND E-6	1984	11,824 SF	\$ 1,954,649	\$ 1,954,649
95 BUILDING: PACFLT	N00314	SUBASE P 200295	A 1627	UEPH E-5 AND E-6	1984	13,823 SF	\$ 2,285,108	\$ 2,285,108
95 BUILDING: PACFLT	N00314	SUBASE P 200296	A 1628	UEPH E-5 AND E-8	1984	11,824 SF	\$ 1,954,649	\$ 1,954,649
95 BUILDING: PACFLT	N00314	SUBASE P 200298	A 1650	HAZARDOUS WASTE STORAGE AND TR	1984	600 SF	\$ 204,903	\$ 204,903
95 BUILDING: PACFLT	N00314	SUBASE P 200301	A 1723	UEPH E-1 THRU E-4	1987	115,909 SF	\$ 19,161,149	\$ 19,161,149
95 BUILDING: PACFLT	N00314	SUBASE P 200302	A 1724	STAND-BY GENERATOR BUILDING	1987	273 SF	\$ 114,839	\$ 114,839
95 BUILDING: PACFLT	N00314	SUBASE P 200306	A 1731	STAND-BY GENERATOR BUILDING	1988	504 SF	\$ 152,365	\$ 152,365
95 BUILDING: PACFLT	N00314	SUBASE F 200343	A 1766	RADIOACTIVE WASTE HANDLING BUI	1994	19,210 SF	\$ 16,597,496	\$ 16,597,496
95 STRUCTU PACFLT	N00314	SUBASE P 200297	A 1648	DISTILLATE HEATING FUEL OIL ST	1984	1,010 GA	\$ 40,944	\$ 40,944
95 UTILITIES PACFLT	N00314	SUBASE P 200228	4	STREET LIGHTING	1944	489 LF	\$ 210,670	\$ 210,670
	1					Totals=	\$ 68,273,067	\$62,402,795

91.40%

ACTIVITY INFRASTRUCTURE READINESS=

ESTATE CODE 11 (MCON)	(NO:				YFAR			
FY FAC TYPE CLAIMANIUIC	임	ACTIVITY PROP	COND BLDG#	DESCRIPTION		AREA UM	PRV	READINESS
95 BUILDING: PACFLT	N62813	NAVSTA P 201304	S 1333	UEPH E-1 THRU E-4	1969	28,852 SF	\$ 4,769,582	\$ 2,980,989
95 BUILDING: PACFLT	N62813	NAVSTA F 201314	S 1369	UEPH E-1 THRU E-4	1970	16,200 SF	\$ 2,678,054	\$ 1,673,784
95 BUILDING: PACFLT	N62813	NAVSTA F 201315	S 1370	UEPH E-1 THRU E-4	1970	16,200 SF	\$ 2,678,054	\$ 1,673,784
95 BUILDING: PACFLT	N62813	NAVSTA P 201355	A 1488	TROOP HOUSING - OTHER DETACHED	1973	3,414 SF	\$ 714,825	\$ 714,825
95 BUILDING: PACFLT	N62813	NAVSTA P 201356	A 1489	UEPH E-1 THRU E-4	1973	19,838 SF	\$ 3,279,460	\$ 3,279,460
95 BUILDING: PACFLT	N62813	NAVSTA F 201357	A 1490	UEPH E-1 THRU E-4	1973	19,838 SF	\$ 3,279,460	\$ 3,279,460
95 BUILDING: PACFLT	N62813	NAVSTA F 201358	A 1491	UEPH E-1 THRU E-4	1973	19,838 SF	\$ 3,279,460	\$ 3,279,460
95 BUILDING: PACFLT	N62813	NAVSTA F 201359	A 1492	UEPH E-1 THRU E-4	1973	24,777 SF	\$ 4,095,935	\$ 4,095,935
95 BUILDING: PACFLT	N62813	NAVSTA P 201360	A 1493	UEPH E-1 THRU E-4	1973	24,778 SF	\$ 4,096,100	\$ 4,096,100
95 BUILDING: PACFLT	N62813	NAVSTA F 201367	•	GARAGE, DETACHED	1973	1,080 SF	\$ 91,446	\$ 91,446
95 BUILDING: PACFLT	N62813	NAVSTA P 201540	ິ	ENLISTED DINING FACILITY (DETA	1977	10,602 SF	\$ 3,548,023	\$ 2,882,769
95 BUILDING: PACFLT	N62813	NAVSTA P 201620	A 1623	UEPH E-1 THRU E-4	1984	64,723 SF	\$ 10,699,489	\$ 10,699,489
95 BUILDING: PACFLT	N62813	NAVSTA P 201621	•	TROOP HOUSING - OTHER DETACHED	1984	8,023 SF	\$ 1,277,775	\$ 1,277,775
95 BUILDING: PACFLT	N62813	NAVSTA P 201644	A 1634	UEPH E-1 THRU E-4	1985	51,972 SF	\$ 8,591,595	\$ 8,591,595
95 BUILDING: PACFLT	N62813	NAVSTA F 201676	A 1722	TROOP HOUSING STORAGE (READY I	1988	10,000 SF	\$ 1,189,440	\$ 1,189,440
95 BUILDING: PACFLT	N62813	NAVSTA F 201741	A 1752	UEPH E-5 AND E-6	1992	30,814 SF	\$ 5,093,924	\$ 5,093,924
95 UTILITIES PACFLT	N62813	NAVSTA F 201361	∢	CHILLED WATER PLANT OVER 100 T	1973	195 TN	\$ 95,149	\$ 95,149
95 UTILITIES PACFLT	N62813	NAVSTA F 201362	⋖	AC CHILLED WATER TRANS/DIST SY	1973	822 LF	\$ 232,780	\$ 232,780
95 UTILITIES PACFLT	N62813	NAVSTA P 201623	⋖	ELECTRICAL DISTRIBUTION LINES	1984	480 LF	\$ 164,710	\$ 164,710
						Totals=	\$ 59,855,261	\$ 55,392,873
ACTIVITY INFRASTRUCTURE READINESS=	URE REA	DINESS= 92.54%						

APPENDIX B P164 DATA

SUBMARINE B	ASE, GROTON CONK	ECTICUT						(CI	ATMAN'	f 1 A	MTFLT	,	MORTH	mtu
CATEGORY	CHEN BOOSO	C U O S				Q_ M			н :	5	E	RH FI		w14
CODE DESCRIPTION	AUNUTR	5 6	c _p	R A		E Y	R		[E	0	CX	EU A	U L	
MAINT FAC COST ACC TYPE	0 L T N T / T R G (O TV	(000)	Î, Î		E A R L	R E G	F R	D _H	G R H Y	S T	SRE	LΕ	U S_
						·			"			S DR	YR	E
15120 GP BERTH PI	ER 1943 P N 11	1134262	2 5010	1240	SY	720		•••						
7220 STRC	1943 P # 11 1986 P # 11	992503 3887688	13134 4538	1190 2000	SY	720 900	FB FB FB	372 357 450	30 30 40	10 10 10	S S A	200002 200006 200008	PIERS PIERS	5
	1959 P H 11 1960 P H 11 1960 P H 11	1962350 1519026	4792 3884	1392 1433	SY SY	904 904	FB FB	452 1433	30 30	10	ş	200010	PIERI	.0
•	1968 P K 11	1522212	3968	1392	SY	904	FB	452	30	7	ŞI	200013	PIERI	
	1947 P # 11 1973 P # 11	1459440	3859	772 1472 1046	SY SY SY	- 463 425 720	FB X FB X FB X	463 360	30 30	10	S S	200307 200344 200728	PIERI PIERI PIERI	7 +
	1978 P N 11 1981 P N 11	1943593 4834016	3619	1680	SY	840	FB	420	36	8	Ā	200773	PIERS	-
	TOTAL	19255090	6709 59513	1756 15373	SY	900 8400	FB FB	450	40	8	٨	200800	PI ER3	3
15140 FUELING PIE 7220 STRC	R 1943 P # 11	58882	780	2133	SY	800	F8	400	48	10	AS	200001	PI ER1	
15150 REPAIR PIER 7220 STRC	1968 P N 11 1947 P N 11 TOTAL	3565142 298165 3863307	8281 2442 10723	1881 1472 3353	57 72 72	660 425 1085	F8 X F8 X FB	463	30	10	s s	200307 200344	PIER1 PIER1	5 + 7 +
151 PIERS	TOTAL	23177279	71016	20859	SY	10285	FB							
15220 BERTHING WHA 7210 STRC	RF 1986 P N 11	1623401	2020	963	SY	226	FB X	226	30	10	A	200892	C571	
152 WHARFS	TOTAL	1623401	2020	943	SY	226	FR							
21210 GUIDE MISIL 7120 BLDG	FAC 1990 P N 11			4662	SF		x	145	102	61	3 A	200912	524	+
212 HHT-GUIDED H	IS TOTAL			4662	SF									
72111 BEQ E1/E4 7170 BLDG	1965 P N 11 1965 P N 11	732316 930371	3319 4216	35947 26545	SF SF	214 214	PN X PN X	231	174	32	3 5	200663	434	
	1966 P N 1B	428878	1878	22794	ŠF	66	PK X	231 231	174 87		3 S 3 S	200664 200677	435 442	*
	1978 P N 11 1982 P N 11 1984 P N 11	2794310 8249449 10839850	4980 11263 13983	46205 64551 90932	SF SF SF	280 440 550	PN X PN X PN X	304 366 307		79	5 S 5 S 6 S	200759 200854 200866	455 488 492	÷
	1993 P M 18 1942 P M 11		7578 1523	91875 28122	SF SF	126	X PN X	440 223	55 35	45	4 A	200927*		•
72112 BEQ E5/E6-MC	TOTAL	31275339	18741	406971	SF	1890	PM				•	. 2001/1	•	
7170 BLDG	1965 P N 11 1966 P N 18			30416 39818 12274	SF SF SF	135 154 33	PH X PH X PH X	231 231 231	174	32 :	3 S 3 S	200664	434 435 442	÷
	1978 P N 11 1982 P N 11 1984 P N 11			25669 . 53793	SF SF	140 220	PN X	304 366	170	79	5 S	200759 200654	455 488	÷
	TOTAL			61545 223515	SF SF	275 957	PN X Ph	307	160	88 (6 S	200866	492	+
72113 BEO E7/9-MC 6	5/9 1969 P K 11	1064489	4031	51848	SF	57	FK X	140	•					
7170 BLDG				31040	31	31	-n x	182 -	95	50 9	s s	200709	447	+
72114 CL A STUD BAR 7170 BLDG	1961 P N 11 1961 P N 11 1961 P N 11	742471	1698 3659 3661	22538 61278 62238	SF SF SF		PN X FN X	230 231 231	174	30 3	S S	200606	161 429 430	+
	TOTAL	1618995	9029	146154	SF	426	SN							
72140 DISCIPLINE BX 7170 BLDG	S 1976 P N 11			6883	SF	26	PN X	199	9?	24 2	. A	200762	462	•
721 UEPH	TOTAL	33958823 6	1801	835371	SF	335€	F.							
72210 ENLST DINIG F 7180 BLDG	AC 1969 P N 11	1398402	5276	27440	SF	2000	+ x	170	212	20 1	s	200708	446	

SUBMARINE BASE.	GROTON CONNECT	CUT							(CD	IHANT.	.LA	Ntflt	,	MORTH	VIC
CATEGORY B	0 0 5 0	0 S				٥	X A	, '	L E ¥	H S	,	c x	RN FN EU A	, H	
CODE DESCRIPTION C	NETH	S G T O	C P	R E	A R E		HE A	R R E	, T	1	C R	0 0	CH C	H T	
COST ACC TYPE	LSSAD LT#TO /TRGED	'0 T	(000)	T	٠٠		, L	٠		<u>'</u> #	H Y	s "T	S RE S DR	YR	S _E
72241 DIN FAC DET OFF : 7180 BLDG	1938 P # 11				1984	SF	45	PH X	74	62	28	2 A	200346	80	٠
722 UNAC PR HOU-HES 1		1398402	5276		29424	SF	2045	PH							
72377 TROOP HSG STRG 7190 BLOG	1918 P N 11 1918 P N 11 FOTAL	31205 102470 133675	567 1090 1657		4800 10479 15279	SF SF SF		x	200 191	40 90	16 24	1 A 1 S	200358 200258	410 411	:
723 UEPH-DET FAC	TOTAL	133675	1657		15279	SF									
81109 ELEC PWR PLT-BD 7610 BLDG	1918 P # 11 1939 P # 11 TOTAL				21594 2542 24136	SF SF SF		;	266 102	160 62	60 24	2 S	200859 200169	29 85	:
	1978 P W 11 1978 P W 11 TOTAL	12200 26650 38850	23 50 72				12.	DOKY DOKY				2	200833 200834		
811 ELEC PR-SOURCE		38850	72				42.	00KW							
81209 ELEC DISTR BLDG 7710 BLDG	1942 P # 11	350	5		120	SF			12	10	8	1 A	200557	328	
7710 UTIL	1948 P N 11 1981 P N 11 1981 P N 11	2847 7117	10				18882. 150. 375.	OOKY	494145			Å	200038 200608 200809		•
	1981 P H 11 1981 P H 11 1981 P H 11	142 15202 2847	22 4				7. 801. 150.	SOKY OOKY DOKY				Å	200810 200811 200812		
	1981 P N 11 1981 P N 11 1981 P N 11	4270 20876 3550	5 30 5				225. 1100. 262.	OOKY				Ä	200813 200814 200815		
	1981 P N 11 1981 P N 11 1981 P N 11	949 5693 4593	1 8 7				50. 300. 242.	00KY 00KY				Å	200816 200817 200818		
	1981 P H 11 1981 P H 11 1981 P H 11	3321 12245 2372	5 17 3				175. 475. 125.	OOKY				Ä	200819 200820 200822		
	1981 P N 11 1981 P N 11 1981 P N 11	12810 2847 2847	18 4 4				675. 300. 150.	00KV 00KV				Ä	200823 200824 200826		
	1981 P M 11 1981 P M 11 TOTAL	190 5693 110411	8 157				10. 300. 24755.	00KV 00KV 50KV				Å	200827 200828		
81220 STREET LIGHTING 7710 UTIL	1948 P N 11 1951 S N 11 1986 P N 19	74593 133381	375 166				86274 7650 1420	LF LF	494145 1420			Â	200038 200088 200899		٠
	TOTAL	207974	540				95344	LF							
81230 ELEC DISTR LINE 7710 UTIL	1948 P N 11	5396832	32539				400528	LF	494145			٨	\$ 200038		٠
81240 PERMTR/SEC LGHT 7710 UTIL	1948 P N 11						7343	LF	494145			A	200038		٠
812 ELEC TMSN/DISTR	TOTAL	\$715567	33241		120	SF	503215	LF			-				
81310 SW/SUB BLO/SHLT 7710 BLDG	1947 P N 11 1949 P N 11				1112 936	SF SF			x 78 x 199	65 36	13	1 A	200240	173 174	:
	1949 P N 11 1978 P N 11	94649	176		1470	SF			49	30	21 17	1 A	200763	463	
81320 SUBST > 499 KV	TOTAL 1948 P N 11	94649	176		3518	SF	16250.	0054	494145	•		,	200038		
7710 UTIL	1981 P W 11	14234	20				750.	00rv	*7*1*3			2	200821		
84215 PMP STA POT WTR 7730 UTIL	1974 P N II 1980 P N II 1980 P N II	18808 63832 48706	47 98 75				2000 100 350	GH GH				ż	200804		
	TOTAL	131346	221				2450	GH							
842 WATER DIST-POT		3889943	11307		1892	SF	87314	LF							
84310 FIRE PRO PIPELM 7780 UTIL	1947 P # 11						86605	ĻF				,	200304		•
84350 VLV MS/SHD FIRE 7750 BLDG	1991 P N 11	50200	56		546	SF			26	21	12	1 /	200924	529	
843 WATER-FIRE PRO	TOTAL	50200	56		546	SF	86605	ĹF							

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COST ACC TYPE	/TRGED	0.1	(000)				R L / T		ь 'н	 	4 A	S T	S D R	L E Y R	S E
81320 SUBST > 499 KY 7710 UTIL	1978 P N 11 1978 P N 11 TOTAL	28824 94165 137223	54 175 249				44800. 3750. 65550.	OOKY				*	200637 200764	464	
81330 SWITCHING STN 7710 UTIL	1948 P N 11 1981 P N 11	31045	44					BOKY BOKY	494145			Á	200038		+
	1978 P W 11 TOTAL	162326	302				13.	BOKY				Ä	200638		
813 ELEC PWR SUB/SW		193371 425243	346 772		3518	SF	41. 65591.	40K¥							
82109 HEAT PLANT BLOG	1918 P # 11	5424755	99781		23394	SF		,	266	160	60	2 \$	200859	29	
7640 BLDG B21 HEAT-SOURCE	TOTAL	5424755	99781		23394	SF									
82209 STM/HT BLD/SHLT	1953 P # 11	18400	115		192	SF			16	12	8	1 A	200491	318	
7720 BLDG	1978 P M 11 1987 P M 11	53198 8300	99 10		210 70	SF SF			21 10	10	11 10	I A I A	200766 200916	466 525	
	TOTAL	7 98 98	225		472	SF									
82222 STM LINES LARGE 7720 UTIL 82224 CONDES LINE LRG		2556072	31518				77605 74848	LF				AS	200299		+
7720 UTIL							74040	LF				AS	200299		•
82226 HT WTR LINE LRG 7720 UTIL	1924 P N 11						30000	LF				Al	200299		+
822 HEAT-THSH/DIST		2635970	31743		472	SF	182453	LF							
83116 OIL/WTR SEPARTA 7670 UTIL	1981 P N 11	26100	37				57.	60KG				A	200806		
83141 HAZD WASTE STOR 7670 BLDG	1992 S N 13 1992 S N 13 1992 S N 13	20000 20000 20000	22 22 22		207 207 207	SF SF SF			23 23 23	9 9 9	9	1 A 1 A 1 A	200931 * 200932 * 200933 *	538	
	1992 S M 13 1992 S M 13 1992 S M 13	20000 18500	22 20		207 144	SF SF SF			23 16	9	9	1 A 1 A	200934* 200935* 200936*	540 541	
	1985 P N 18	18500 1000	20 1		144	SF			16 10	10	9 10	1 A 1 A	200936+		
	1994 S N 13 1994 S N 13	20192 20192	21 21		240 240	SF SF			24 24	10 10	7	3 Å 1 Å	200940* 200941*	546	
	1944 P N 13 1944 P N 11	30000 5354	376 67		1500 672	SF SF			60 48	25 14	11 8	1 I 1 I	200135 200136	A85 A86	
	1944 P N 11	5354 199092	67 681		672 672	SF			49	14	8	i i	200463	A87	
831 SENAGE TREADSP	TOTAL	225192	718		4540 4540	SF SF	57.	60KG							
83210 SAMITARY SEWER 7760 UTIL	1947 P R 11 1964 P Y 11	1771587 47591	6617				66965	LF				AS	200301		+
	1986 P N 19	114700	221 143				3675 775	L F	3675 775	12		Ä	200660 200897		
83229 SWGE PMP STA SH	TOTAL	1933878	6981 192		030	SF	71415	LF							
7760 BLOG		10/300	192		832	51			26	16	11	1 A	200908	52 OA	
83230 SEWAGE PUMP STA 7760 UTIL	1947 P M 11 1976 P M 11 1942 P M 11	39430 47571	73 640				57 400	GH GH			-	A A	200332	.,	+
	TOTAL	87001	713				950 1407	GM GM	22	15	24	٨	\$00102	75	
832 SEWAGE/COLLECT	TOTAL	2188385	7887		832	SF	71415	LF		•					
83330 GARBAGE STAND 75HO STRC	1983 P N 11	20500	27				1	£A	12	12	9	A 1	200884	525	
833 REFUSE & GARBAG		20500	27												
84130 STOR THE/EL POT 76FO STRC	1980 P N 11 TOTAL	75000 507130 582130	189 781 971				200000 750000 950000	GA X GA X		35 64	29 133	1 A	200720 200786	45 <i>2</i> 480	
84140 STOR THE/GD POT 76FO STRC	1967 P N 13	21239 24567 52833	281 149 224				360000 200000 500000	GA GA		34 54	54 30 30	Â	200103 200555 200680	99 326 444	
041 100 640 747 674	TOTAL	98639	654				1060000	GA							
841 WTR-SUP/THT/STG 84209 WTR DIST BLDG	1942 P H 11	680769	1624 99		176						•				
7730 BLDG	1974 P N 11 1980 P N 11	22808 98865	59 152		672 540	SF SF SF			32	21 16	8 17 10	1 A 1 A	200109 200721 200787	128 453 481	
0.210.070	TOTAL	240312	482		1692	St.			10	14	10	1 4	216769	483	
84210 WTR/DIST/LN/POT 7740 UTIL	1947 P h 11 1986 P N 19 T01:L	3410733 107552 3518285	134 10604				85964 1350 87314	LF LF	1350			2	702304 . 03894		•
15964 WIRER OPER BLOG	1938 P N 11	535353	1304		3441	SF			93	3,7	22	: A	(00161	79	
7260 BLDG	1939 P N 11 1941 P N 18	66305 249656	1039 673		4922 6424	SF SF	1	ŧ۶	102 119	62 33	22 24 22	1 A 2 S 2 A	200169 200169 0186	79 85 110	٠
	1947 P N 11 1947 P N 11	20150 47000	166 564		2531 960	SF SF	. 1	(a)	76 32	65 37	13	I A	199240 211694	173 357	:
159 OTH WATERFR OP	TOTAL	918464 918464	3745		18278	SF SF	7	14							
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15180 DEPENHING PIER 7220 STRC	1992 P # 11	14255471	15595		3478	SY	70	00 FB					A	2059	80 596	0
151 PIERS	TOTAL	14255471	15595		3478	SY	70	20 FB								
15220 BERTHING WHARF 7210 STRC	1990 P H 11 1990 P H 11	4805875 173167	5421 195		5064	SY	43		43				A	2059		6
	TOTAL	4979042	5616		69 51 33	SY SY	* 34	13 F8 13 F8	34	3	6		Ä	2059	97 599	7
15250 REPAIR WHARF 7210 STRC	1987 P H 11 1989 P H 11	22743261 13708494	28016 15751		19538 14160	SY	86 72	O FB					A	2059 2059	09 59 09	
	1990 P N 11	16734993 53186748	18873 62640		16000	\$Y	72	10 FB					Ã	2059	16 5916	
152 WHARFS	TOTAL	58165790	68256		49698 54831	\$¥ \$¥	230 307									
15930 DEPERMING BLOG	1992 P N 11	1670373	1827		8236	SF		D FB 1 EA	7:	, ,	8 :	50	2 A	2051/		
7260 BLDG 15964 MTRFR OPER BLDG	1000 0 2								•		•	~	٠.	20516	90 S180)
7260 BLDG	1992 P H 11 1992 P H 11	16669 26671 27782	16 29 30		144 600	SF SF		1 EA	12 30) 2	0 1	2	A A	2051 7 2051 7	8 5178 9 5179	
	TOTAL	71122	3U 78		483 1227	SF SF		1 EA 2 EA	X 21	1	2 2	1 .	2 A	20518	5181	
159 OTH WATERFR OP	TOTAL	1741495	1905		9463	SF		2 EA								
21310 DRYDOCKS 7280 STRC	1990 P # 11	102016431	114875		70000	SF	70		700	10	0 11	5	A	20504	4 5044	
81159 STD-BY GENR BLD	1987 P N 11				108	SF			X 218	. 4	0 2			20506	1 5061	
7610 BLDG	1989 P N 11 1988 P N 11				128 150	SF SF			X 100 X 125	5	. 1	7 1	Â	20508 20508	2 5082	÷
	1989 P N 11 1990 P N 11				108 108	SF SF			218 218	4		1 1		20509	2 5092	
81160 STD-BY GENR PLT	TOTAL				602	\$F			210	•	, .	1 1	A	20511	6 5116	+
7610 UTIL		252178	308				160	0.00KW					A	20598	7959	
811 ELEC PR-SOURCE		252178	306				160	.00KW								
81220 STREET LIGHTING 7710 UTIL	1986 P N 14	453649 471817	528 572	,			16600						A	20071	7293 7294	
	TOTAL	925466	1100				35710	LF						100/1	, ,,,,	
812 ELEC THSH/DISTR T	OTAL	925466	1100				35710									
81310 SW/SU8 BLD/SHLT 1 7710 BLDG 1	986 P X 11				720	SF	33/10	ĻF	205	167	35					
1	989 P N 11				3452 3452	SF SF		x	218 218	40	21 21	1		204030 205061 205092	4030 5063 5092	:
11	990 P # 11	190400	215			SF SF			218	30	21	1.	4	205116	5116	•
	990 P W 11 DTAL	206080	232			SF			71 95	33 34	21 20	2 .	A	205147 205149	51 47 51 49	
813 ELEC PWR SUB/SW TO		396480 396480	447			SF										
82610 REF/AIR CON BID 10	988 P N 11	330400	77/	. 2		SF SF				_						
τά	990 P N 11 TAL	156240 156240	176 176		1735	SF SF		x	229 56	218 31	41 25	1 4		205066 205148	5066 5148	•
82630 AIR CON PL > 24 19 76A0 UTIL	989 P N 11	36100	41			•	65.0) THE				,		2061.02	7. 00	
82640 AIR CON PL >100 19	88 P # 11	328900	375									•	•	205183		
76GO UTIL 826 REFRIG/AIR COMD TO							630.0	OTN						205989	7166	
B2720 AC/CW TRNS 19	89 P H 21	521240 12000	592	2	575	SF	695.0	10T N								
3110 0A31			14		•		265	LF				٨		205983	7165	
92725 AC/CW TRMS > 24 194 76G0 UTIL		318356	360				3659	Lf						205990	7167	
827 CM/AC TRANS/DIS TO		330356	374				3924	LF								
7670 BLDG 199	90 P N 21	101375 130683	114		800 S				45 57	40	17	1 A		204024	4024	
831 SEWAGE TREADSP TOT	TAL	232058	262		080 5				57	40	17	1 4			5058	
Seamor (Kianah 101	n.	232058	262	4	080 \$	F										

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CODE	EGORY B DESCRIPTION C INT FAC Q	1 S S	S O T B	0 S S 6 T 0 T Y O T	C V (000)	R E N T	A _R E _A			1 R R E G	E 1 H G T			٠,	٠ د	N C	H T B U L S Y R E
	ELEC DISTR LINE 7710 UTIL	1991 P	H 11	1256767	1389				39227	LF				,		200132	ELECO15
612	ELEC THSH/DISTR	TOTAL		1525912	1678				43580	LF							•
	SW/SUB BLD/SHLT 7710 BLDG	1991 👂	N 11	452185	504		1000	ŞF	-		40	25	14	1 /		200115	115
	SUBST > 499 KV 7710 UTIL	1991 P	W 11	29691	33				1000.	DOKY				,		200160	
	7710 UTIL	1991 P 1991 P 1991 P	N 11	1257204 793332 793332	1401 884 884				15.0 12000. 12000.	OOKY				1	Á	200135	ELECALI EFECALI
									24015.								
		TOTAL		2843868	31 68												
813	ELEC PWR SUB/SW			3325744	3705		1000	SF	25015.								
	GAS MAIRS 7770 UTIL	1991 P	N 11	444699	493				13834					,	4	200131	EYZMIN
824	HEAT/GAS/THSN	TOTAL		444699	493				13834	LF							
83116	OIL/WTR SEPARTR 7670 UTIL	1991 P	N 11	428619	477				288.	OOKG					A	200111	111
63141	MAZD WASTE STOR	1991 P		222106 21578	247 24		2400 200	SF SF			60 20					200100	
	76/0 8006	TOTAL	M 11	243684	271		2600	ŠF			-	, 10	•••	•		200.00	
83142	HAZD WASTE AREA 7670 STRC	1995 P	N 13	51613	52		294	SY			63	42				200098*	98
831	SEWAGE TREADSP	TOTAL		723916	801		2600	SF	288.	OCKG							
83210	SANITARY SENER 7760 UTIL	1991 P	N 11	817064	906				15696	LF					A	2001 30	SEWER
83230	SEWAGE PUMP STA			110475	123				500	GH					A	200133	
	7760 UTIL	1991 P TOTAL	N 11	110475 220950	123 246				500 1000	GH GH					^	2001 34	
832	SENAGE/COLLECT	TOTAL		1038014	1152				15696	LF							
83330	GARBAGE STAND 75HO STRC	1991 P	H 11	19109	21				8	EA					A	2001 53	DUMPPAD
833	REFUSE & GARBAG	TOTAL		19109	21												
84130	STOR THE/EL POT 76FO STRC	1991 P	W 11	1867960	2081				750000	GA					٨	200013	13
84150	WELL/RSRVR POT 76FO UTIL	1991 P 1991 P TOTAL		340818 357705 698523	380 398 778				360	.00KG .00KG .00KG					Å		WTRWL1 WTRWL2
841	WTR-SUP/TMT/STG	TOTAL		2566483	2859				720	.00KG							
84209	WTR DIST BLDG 7730 BLDG	1991 F 1991 F TOTAL		112948 134591 247539	126 150 276		200 200 400	SF SF SF			2			3 1		200015 200083	
84210	WTR/DIST/LN/POT 7740 UTIL	1991 F	N 11	1961926	2169				29685	LF.					۸ .	200148	WATERLN
842	WATER DIST-POT	TOTAL		2209465	2445		400	SF	29685	1.F							

CATE COTT C. T. C.	### COOK SECURITION A 1 = 1		STATION, PASCA	GOULA NS					•			(CLA	IHART	u	(TFLT)		SOUTHO	I¥
136 176	120 170	cone	TEGORY DESCRIPTION MAINT FAC ST ACC TYPE	CMENBOSOUNTTNCISSADQLTMTO	0 S S G T O T Y	P	· ·	E	0	T "A H V E A R L	I	, T	ב ה	T (X E	וא ש ס שים	1 "L	
151 PIESE	151 PIECE 100 TAL 1991 P H 11 11000109 12257	1512	O GP BERTH PIER	1991 P N 11	11913180	13261		6044	SY	1240	FB	680	80	20	A	200109	109	
1940 GRIVENILLY 1997 P H 11 1000269 12257	1940 CONTINUENT 1001 1 11000000 12257	1!		TOTAL	11913180	13261		6044	SY	1240	FB							
154 SEAMAL/RELCOMAL TOTAL 1396W MITTER ORDER 1062 1061 P W 111	154 SEAMAL/RELCOMAL TOTAL 1396W MITTER ORDER 1062 1061 P W 111		C QUAYMALLS													200117	117	
1300C LEDE NAME 97093 P N 13 114460 1221	1300C LEDE NAME 97093 P N 13 114460 1221	15		AL TOTAL	11006269	12257				• 1160	LF							
15965 LINE CETT NUMB 1993 P R 13	15965 LINE CETT NUMB 1993 P R 13	159	64 WTRER OPER BLE	OG 1991 P W 11	496422	552		5170	SF	1	EA X	72	62	25	2 A	200110	110	
21445 645045 MICE 1991 P N 11 48937 52 637 SF 1 EA 1 67 10 1 A 200002 82 214 WHT-TARK/ANTO TOTAL 98937 52 637 SF 1 EA 1 67 10 1 A 200002 83 41222 MIGH ETP MAG 1993 P N 11 805069 955 5472 SF 96 57 21 1 A 200097 97 42106 STR. 1993 P N 11 1 805069 955 5472 SF 96 57 21 1 A 200097 97 42106 STR. 1993 P N 11 1 805069 955 5472 SF 96 57 21 1 A 200097 97 42106 STR. 1993 P N 11 1 805069 955 5472 SF 96 57 21 1 A 200097 97 42106 STR. 1993 P N 11 1 805069 955 5472 SF 96 57 21 1 A 200097 97 42106 STR. 1993 P N 11 1 805069 955 5472 SF 96 57 21 1 A 200097 97 42106 STR. 1993 P N 11 1 805069 955 5472 SF 96 57 21 1 A 200091 91 42106 STR. 1991 P N 11 1 1809061 2002 11664 SF 1991 P N 11 1 1809061 2002 11664 SF 1991 P N 11 1 1809061 2002 11664 SF 1991 P N 11 1 2000 1 10 1 10 1 10 1 10 1 10 1	21445 645045 MICE 1991 P N 11 48937 52 637 SF 1 EA 1 67 10 1 A 200002 82 214 WHT-TARK/ANTO TOTAL 98937 52 637 SF 1 EA 1 67 10 1 A 200002 83 41222 MIGH ETP MAG 1993 P N 11 805069 955 5472 SF 96 57 21 1 A 200097 97 42106 STR. 1993 P N 11 1 805069 955 5472 SF 96 57 21 1 A 200097 97 42106 STR. 1993 P N 11 1 805069 955 5472 SF 96 57 21 1 A 200097 97 42106 STR. 1993 P N 11 1 805069 955 5472 SF 96 57 21 1 A 200097 97 42106 STR. 1993 P N 11 1 805069 955 5472 SF 96 57 21 1 A 200097 97 42106 STR. 1993 P N 11 1 805069 955 5472 SF 96 57 21 1 A 200097 97 42106 STR. 1993 P N 11 1 805069 955 5472 SF 96 57 21 1 A 200091 91 42106 STR. 1991 P N 11 1 1809061 2002 11664 SF 1991 P N 11 1 1809061 2002 11664 SF 1991 P N 11 1 1809061 2002 11664 SF 1991 P N 11 1 2000 1 10 1 10 1 10 1 10 1 10 1	1590	SE LNDG CRFT RANG	2993 P H 13	114460	121				1	EA	77	25			200103	103	
214 WHIT-LIMEAUTY TOTAL 49937 52 637 5F 1 EA 42122 WIGH EEP WAG 1993 P R 11 905860 995 5472 5F 86 37 21 1 A 200097 97 TOTAL 1811736 1910 1694 F 11 905860 995 5472 5F 86 37 21 1 A 200097 97 42149 5 ARREFFYTRO NG. 1933 P R 11 87341 92 660 5F 30 22 16 1 A 200097 91 42149 5 ARREFFYTRO NG. 1933 P R 11 87341 92 660 5F 30 22 16 1 A 200097 91 421 AWO STORYCOPY TOTAL 1899081 2002 11664 5F 8 164 60 25 2 A 200021 91 421 AWO STORYCOPY TOTAL 1899081 2002 11664 5F 8 12 125 103 36 1 A 200090 10 ** 421 AWO STORYCOPY TOTAL 1992 P R 11 1 699081 2002 11664 5F 8 12 125 103 36 1 A 200090 10 ** 421 AWO STORYCOPY TOTAL 1992 P R 11 1 699081 2002 11664 5F 8 12 125 103 36 1 A 200090 10 ** 421 AWO STORYCOPY TOTAL 1992 P R 11 1 2000 3 1 EA 422 AWO STORYCOPY TOTAL 2000 772 A 20001 10 ** 423 AWO STORYCOPY TOTAL 2000 772 A 20001 10 ** 424 AWO STORYCOPY TOTAL 2000 772 A 20001 10 ** 425 AWO STORYCOPY AWO STORYCOPY AWO STORYCOPY A 20001 10 ** 425 AWO STORYCOPY	214 WHIT-LIMEAUTY TOTAL 49937 52 637 5F 1 EA 42122 WIGH EEP WAG 1993 P R 11 905860 995 5472 5F 86 37 21 1 A 200097 97 TOTAL 1811736 1910 1694 F 11 905860 995 5472 5F 86 37 21 1 A 200097 97 42149 5 ARREFFYTRO NG. 1933 P R 11 87341 92 660 5F 30 22 16 1 A 200097 91 42149 5 ARREFFYTRO NG. 1933 P R 11 87341 92 660 5F 30 22 16 1 A 200097 91 421 AWO STORYCOPY TOTAL 1899081 2002 11664 5F 8 164 60 25 2 A 200021 91 421 AWO STORYCOPY TOTAL 1899081 2002 11664 5F 8 12 125 103 36 1 A 200090 10 ** 421 AWO STORYCOPY TOTAL 1992 P R 11 1 699081 2002 11664 5F 8 12 125 103 36 1 A 200090 10 ** 421 AWO STORYCOPY TOTAL 1992 P R 11 1 699081 2002 11664 5F 8 12 125 103 36 1 A 200090 10 ** 421 AWO STORYCOPY TOTAL 1992 P R 11 1 2000 3 1 EA 422 AWO STORYCOPY TOTAL 2000 772 A 20001 10 ** 423 AWO STORYCOPY TOTAL 2000 772 A 20001 10 ** 424 AWO STORYCOPY TOTAL 2000 772 A 20001 10 ** 425 AWO STORYCOPY AWO STORYCOPY AWO STORYCOPY A 20001 10 ** 425 AWO STORYCOPY	1	SO OTH WATERFR OF	P TOTAL	610882	673		5170	SF	,2	EA							
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	17111	ACD/GEN INS 7110 BLDG	BLD :	1954 P	II 24				2187	SF		x	422	157	80	4 A	220001	3400	+
	17120	7110 BLDG	LDG	1942 P	H 13	2319327	18527		98211	SF			210	156	36	3 \$	200924	28	
		7110 BLDG		1954 P					2906	SF		x	422	157	80	4 A	220001	3400	+
	17149	7110 BLDG	CTR	1906 P 1906 P TOTAL	N 14 R 13				3315 10936 14251	SP SF SF		X	390 210	80 66	54 38	2 A 3 A	203281 200922	1 2	;
	17177	TRNG MATRL S 7110 BLDG	TRG	1941 P	¥ 13				23310	SF			210	111	36	3 S	200923	2A	٠
	171	TRAINING BLD	GS	TOTAL		2319327	18527		140865	\$F									
	17960	PARADE/ORL F 7570 STRC	LD :	1918 P	# 13	10750	198		13	AC	1	EA	1175	500		A	200892		
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	72111	BEO E1/E4 7170 BLOG	1	1968 P 1968 P 1969 P	H 11	1483762 1483760 1346905	5999 5999 5101		29452 47202 34498	SF SF SF	171 261 156	PH X PH X PN X	231 231 263	152 152 96	38 36 38	3 S 3 S 3 S	203218 203219 203220	177 178 179	+
			1	1973 P 1975 P 1983 P	N 11	676701 689710	1790 1495		24420 19536	SF SF	120 96	PN PN	220 176	37 37	28 28	3 A 3 A	203253 203269	431 435	
			1	1960 P 1966 P	N 13	457057 536670	2290 2351		15990 32000	SF	60 125	PH X	276 134	51 112	59 31	4 A 3 A	203339	834 1015	٠
•	72112	BEQ E5/E6-NC	1	TOTAL		6674565 871698	25024		32000 235096 29415	SF SF	126 1115 56	PH X PH PH	265	112	31	3 A	203172	1016	
		7170 BLDG	1	1973 P 1975 P	# 11 # 11	676946 689710	1791 1495		24420 19536	SF SF	60 48	PH PN	220 176	37 37	28 28 28	3 A 3 A 3 A	203252 203254 203267	430 432 433	
			1	1975 P 1975 P 1975 P	N 11	689710 879120 823723	1495 1928 1802		19536 24420 24420	SF SF SF	48 44 60	PN PN PN	176 220 220	37 37 37	28 28 28	3 A 3 A 3 A	203268 203270 203271	434 436 438	
			1	1983 P 1983 P 1975 P	N 11	3939686 615697	5220 1326		15690 41023	SF SF	30 77	PH X	276 276	51 51	59 59	4 A	203338 203339	833 834 913	:
				TOTAL		9186290	17363		14754 213214	SF SF	29 452	PN PN	220	37	20	2 A	203262	913	+
	72113	8EQ E7/9-MC 6 7170 BLDG	1	1976 P 1983 P TOTAL	N 11 N 11	1985133 3939685 5924819	4264 5220		46336 41323	SF SF	100 77	PN X	287 276	76 51	30 59	3 A 4 A	203307 203338	439 833	
	72114	CL A STUD BAI	RKS 1	1966 P	N 21	949681 946117	9484 4150 4144		63269 63269	SF SF	177 242 244	PH X PH X	173 173	147	31 31	3 S 3 S	203124	331 332	
			1	1966 P	N 11	951863 955427	4169 4185		63269 63269	SF SF	240	PH X	173	147	31	3 \$	203176	332 333 334	
			1	1968 P 1968 P	H 11	890371 890371	3600 3600		67071 67071	SF SF	229 241	PH X	197 197	155 155	40 40	3 S 3 S 3 S	203212 203213	531 532	
			1	1969 P 1968 P 1971 P	# 11 # 11	1490832 890373 1160742	5646 3600 37 <i>8</i> 8		67071 67071 51483	SF SF	338 225 308	PN X PN X PN X	197 197 230	155 155 160	40 40 27	3 S 3 S 3 S	203223 203214 203233	533 534 631	
			1	971 P 1971 P 1971 P	N 11	1160750 1160742 1160742	3788 3788 3788		49656 33998 49656	SF SF SF	299 261 293	PN X PN X PN X	180 180 180	150 150 150	27 27 27	3 S 3 S 3 S	203285 203286 203287	632 633 634	
			,	1971 P 1988 P	K 11 H 11	1160742 11624181 25392934	3788 13510 65550		\$1483 98614	SF SF	292 540	PN X PN X	230 217	160 217	27 56	3 5 4 A	203288 203366	635 837	+
	72140	DISCIPLINE 81			N 31	23372934	63330		855250 7167	SF SF	3994 42	PN PH X	2 3 1	1 52	38	3 A	203218	177	
	721	VEPH	T	DTAL		47178608	117422		1401389	SF	5780	PN							
	72210	ENLST DINIG F	1	958 P	N 11 N 13	3006839 13937721	24436		71320 104194	SF SF	4130 11108	PN X	311 341	262 261	31 15	1 A 1 S	203217 201422	535 928	
	722	UNAC PR HOU-P		OTAL		16944560 16944560	36593 36593		175514	SF	15238 15238	PN PN			•				
		TROOP HSG STE		916 P	N 14	245363	5864		23217	SF	13030	***	180	152	12	1 5	203280	90	
	723	UEPH-DET FAC	ī	OTAL		245363	5864		23217	SF									
	72411	B0Q.W-1/0-2 71A0 BLDG	1	957 P	N 14	1525607	8215		72477	SF	92	PN X	225	63	77	5 A	203196	62	
	72412	800,0-3 & ABO 71A0 BLDG	VE 1	957 P I	N 14				42582	SF	48	PN X	225	63	77	5 A	203196	62	
		UOPH		OTAL		1525607	8215		115059	SF	140	PN							
	81240	PERMTR/SEC LG 7710 UTIL	HT 1	978 P	H 11	41278	72				3600	LF	3600			4	203315		
		ELEC THSH/DIS				41278	72				3600	LF							
	94109	HEAT PLANT BL 7640 BLOG	.DG 1	954 P	N 14				5702	SF		x	422	157	80	4 A	220001	3400	+
		DISTIL OIL ST 7640 STRC	G 1	944 P	N 13	2450	31				5000	GA	25	5		1	200727	33058	
		HEAT-SOURCE		OTAL		2450	31		5702	\$F									
•		WTR CATCH ARE 76FO STRC WTR-SUP/TMT/S			× 11	1/100	24		7750	\$1	200	LF	200	180			203322	3460	
		FIRE PRO PHP :			N 13	17100	24												
		7750 UTIL WATER-FIRE PRI					161				1000	GK					203370	916	
			- 11			139942	16:												

TRAINING CENTER, GREAT LAKES ILLINOIS

EDUCATION & TRAINING CTR, NEWPO	RT MHODE ISLAND	•		(CLAINANTCHET	
CATEGORY BOOSO	o's	о _т	N I E	M ET C	ERNFNN XEUAUL ICCNCNT
CODE DESCRIPTION C 1 S S A D	S C R T O P E	R E	IVRI EAR RLE	I 100 GDGR TTNY HNTS	REOBIBU DSRELES
MAINT FAC Q L T N T O COST ACC TYPE / T R G E D	Γ (000) το		"/ T "G	H H TS	TS DR YRE
72411 BOQ.N-1/0-2 1971 S N 14 TOTAL	5897396 23380	19760 SF 233099 SF	44 PH X 484 PH	386 65 20 2	2 1 200398 685 +
72412 800,0-3 & ABOYE 1943 P N 14 71A0 BLDG 1959 P R 14 1968 P R 14		3810 SF 42974 SF 965 SF	2 PK X 44 PH X 1 PH X	123 31 30 2 200 51 38 4 176 54 54 6	2 A 200125 18 + 1 AS 200185 172 + 5 A 200387 442 +
, 1968 P H 14		5832 SF 53581 SF	6 PN X 53 PN	176 54 54 6	S A 200388 443 +
TOTAL 724 UOPH TOTAL	5897396 23380	286680 SF =	537 PK		
12110 ACD/OFH THE RED 1916 P H 14	128325 2362	13500 SF 19600 SF	x	178 50 29 2 120 58 45 3	2 A 200121 85 + 3 AI 200106 114 +
7110 BLDG 1942 P H 14 1964 P H 11	157518 2171	9071 SF	x x	256 356 30 3	3 A 200055 197 +
1967 P N 11 1969 P N 11 1942 S N 14	3074990 11540 304539 4218	16900 SF 95576 SF 19065 SF	x x	504 173 49 4 272 100 75	4 A 200057 291 + 4 A 200066 440 + 3 A 200080 1112 +
1989 P W 11	3665372 20291	11258 SF 184970 SF	x	146 98 48	4 A 250223 1269 +
17120 APPL INSTR BLDG 1918 P N 14 7110 BLDG 1957 P N 14	263801 1421	2900 SF 13325 SF	x	201 31 32	2 A 200121 85 + 3 A 200178 348 + 1 A 200078 403 +
1942 S N 14	2000-1	3265 SF 12000 SF	x x	504 173 49	4 A 200066 440 +
1969 P N 11 1990 P N 11 TOTAL	2083795 2351 2347596 3771	\$040 SF 36530 SF	x		
17125 AUDITORIUM 1969 P N 11 7110 BLOG 1989 P N 11 YOTAL		3000 SF 2289 SF 5289 SF	X		4 A 200066 440 + 4 A 250223 1269 +
17135 OP TRAINER BLDG 1942 S N 14 7110 BLDG 1942 S N 14 1990 P N 11	132357 1272 5932749 6692	5293 SF 3480 SF 10512 SF	Y X	272 100 75	1 A 200078 403 + 3 A 200080 1112 + 1 A 250226 1275
1990 P H 11	1314369 1483	4350 SF 5040 SF	X X	78 55 15 120 84 16	1 A 250227 1276 1 A 250228 1277 +
1990 P H 11 1942 S K 14	27431 380	3186 SF	x	120 84 16 60 27 23	2 A 230909 W
TOTAL 1002 S N 12	7406906 9827 244352 3384	31861 SF 31000 SF	x x	277 100 37	2 A 200036 302 1 A 200038 1801
17140 DRILL HALL 1942 S N 11 7110 BLDG 1942 S N 11 TOTAL	269892 3592 514244 6976	34214 SF 65214 SF		325 100 37	
17145 MK/TRMG PRP CTR 1969 P N 11 7110 BLOG		2712 SF	x	504 173 49	•
17150 SH ARMS RNGE/IN 1969 P N 11 7110 BLDG		8600 Sf	10 FP X	504 173 49	4 A 200066 440 +
17177 TRNG MATRL STRG 1942 S N 14 7110 BLDG 1954 P N 14	4800 66 13790 83	800 SF 630 SF 1342 SF	x	40 20 12 42 15 8 150 60 30	1 A 231428 325 1 A 200089 329 1 A 200078 403 +
1942 S N 14 1969 P N 11	2500 9	4546 SF 100 SF	x	504 173 49 10 10 8	4 A 200066 440 + 1 A 250061 653
1970 P N 1B TOTAL	21090 159	7418 SF			
171 TRAINING BLOGS TOTAL 17955 CBT TRNG PL/TK 1942 P N 11	13955208 41024 209704 2916	342594 SF	1 EA X	205 82 23	1 A 200035 307
7570 STRC	10000 40		1 EA	770 465	A 250062
17960 PARADE/DRL FLD 1968 P N 18 7570 STRC .	219704 2956		2 EA	•	
179 TRAINING-OTHER TOTAL 84109 WTR THT FAC BLD 1942 P N 14	28618 398	3626 SF		98 37 25 FYDIR DI	1 1 232062 57 19881130 AA
7650 BLDG OG/DEFENSE L 1952 S H 14	OGISTICS AGENCY 1000 6	154 SF		14 11 7	1 A 231431 321
1942 P N 1B 1987 P N 11 1993 S N 13	500 7 58965 73 23367 24	56 SF 128 SF 110 SF	,	16 8 10	1 A 250224 1270
TOTAL	112450 509	4074 SF			
84130 STOR THK/EL POT 1943 P N 14 76F0 STRC	14791 196		50000 GA	15	
84151 RSRYR - POT WTR 1943 P N 14 76FO UTIL 1942 P N 14 1942 P N 14	137499 1669 102000 1418 102000 1418		1.00HG 2.25HG 2.25HG	117 82 18 179 179 11 299 99 11	1 A 231206 311
1942 P N 14	102000 1418		2.00MG 7.50MG	279 79 1	
TOTAL 841 WTR-SUP/THT/STG TOTAL	443499 5923 570740 6628	4074 SF			
84209 WTR DIST BLDG 1956 P N 14 7730 BLDG 1966 P N 14	32125 179 56803 249	2170 SF 324 SI		72 30 1 18 18 1	2 1 A 232641 399
1966 P N 14	56804 249 145732 677	324 \$F 2818 \$F		18 18 1	2 1 A 232643 400
			194567 LF	194567	A 231417
64219 MTR/DIST/LN/POT 1942 P N 14 7740 UTIL 1953 P N 14 1953 P N 14	2676232 21923 347583 2181 103344 648		56615 LF 22571 LF		A 232107 + A 240167 +
1943 P N 14 TOTAL	182470 2416 3309629 27168		33149 LF 306902 LF		A 240180
64215 PMP STA POT MTR 1988 P M 11 7730 UTIL	282825 330		1500 GM	x 35 22 1	4 1 A 250205 1271
842 WATER DIST-POT TOTAL	3738186 28174	2818 SF			
24310 FIRE PRO PIPELM 1953 P N 14 7780 UTIL	214450 1345		49093 LF		A 240361
84330 TANK FIRE PROT 1990 P N 11 76JO STRC	181293 204	•	118000 GA	3	8 A 250231 1280
643 WATER-FIRE PRO TOTAL	395743 1550		49093 LF		

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***************************************	1995 P N 1 1995 P N 1 TOTAL	3 227485 1 227485	227		373 107	SF SF SF	<i>i</i> i.	x	20 13	19	12	1 A	250288* 250300*	1182A	.:
81160 STO-BY GENR PLT 7610 UTIL		1 227485	2502 227 227		3446	21	5000.0 50.0 50.0	OKN/				Å	231410 250297* 250305*	25A 158-A	٠
	1995 P N 1 1995 P N 1 TOTAL	1 227485	227 227 910				50.0 35.0 5185.0	DKX DKX				Å	250298* 250299*	70QA	
811 ELEC PR-SOURCE	TOTAL	3412275	3412				\$185.0	OKY							
81209 ELEC DISTR BLDG 7710 BLDG	1956 P # 1	4 2500 4 7613 F RHODE ISLAND	15 42		644 600	SF SF			28 40	15	8 13 07 :	1 A 1 A 20091231	231979 200327 AA	540 60	
	1958 P N 1 1944 S N 1 1936 P N 1		72 13		1240 893 63	SF SF		x	40 51 9		16 16 6	1 A 1 A	231997 250134 231962	710 143 160	٠.
	1930 P N 1 1940 P N 1 1943 P N 1	4 750 4 127600	42 12 260		242 63 14774	SF SF SF			22 9 178	83	12 6 14	A Y	231963 231964 231217	161 162 199	
	1942 P N 1 1942 P N 1 1956 P N 1	4 800 4 122200	11 11 143		144 144 1200	SF SF			16 16 40	9 30	9	4 A 4 A 1 A	231219 231218 232095	219 220 230	
	1966 P N 1 1966 P N 1 1991 P N 1	4 29568 1 2490000	120 130 2774		1037 1122 25452	SF SF		x	61 66 202	17 126	15 15 63	1 A 1 A	232638 232639 250267	394 395 1281	
	1907 P M 1 1944 P M 1 TOTAL 1977 P M 1	4 1500 2831348	106 19 3769		819 264 48701	SF SF SF	2.0		39 22	21 12	17 10	1 4	230095 231250 250177	A2 A145	
7710 UTIL	1943 P H 1 TOTAL	1 1000 15826	13 43 66				225.0 227.0	OKY	1400			1	231223	188	
7710 UTIL	1941 P H 1 TOTAL	12000	66 237				31859 33259	LF LF	3000			A	231410		٠
81230 ELEC DISTR LIME 7710 UTIL	OG/NEW ENG	1 6567881 GLAND TELEPHONE GLAND TELEPHONE	89478 CO.	50 50			545144	ĹF	3000			A S 19870930 19881233	231410 AA		:
	1956 P N 1	68612	383	,,,			4476	LF	4476			19980430	240382	NA	
	TOTAL	6683844	90098				552620	į, F							
81240 PERMTR/SEC LGHT 7710 UTIL	1991 P N :	11 56662	62				4300	LF	4300		25	A	250264		
817 ELEC THSM/DISTR	TOTAL	9599680	94039		48701	SF	590179	l, F							
81310 SW/SUB BLD/SHLT 7710 BLDG	1958 P N : 1956 P N : 1966 P N	14 32090	194 179 1116		855 960 935	SF SF			45 40 55	19 24 17	15 15	1 A 1 A 1 A	232005 240378 232640	79 227 396	
	1973 P N : 1982 P N 1985 P N	18 130500 18 318160	52 180 402		1995 375 3600	SF SF SF		1	60	35- 15 60	10 10 15	1 A 1 A 1 A	250130 250213 250216	989 1243 1261	
	1986 P W	11 100000 891986	124 2247		1240 9960	SF SF			40	31	16	1 A	250218	1263	
81320 SUBST > 499 KV 7710 UTIL	1941 P N 1975 P N 1976 P N	11 13000 11 8000	30 17				85758.1 1000.1 500.1	00KA				Å	231410 250147 250157		+
	1961 P N 1961 P N 1975 P N	14 164366 11 775313	367 466 1212				1000. 1000. 10000.	OKY				Ä.	240407 240409 250173	216 218 1178	
	1942 P N TOTAL	14 60100 1094944	258 2349				5000. 104258.	DOKY	30	30	21	4 .	231127	1917	
813 ELEC PWR SUB/SW		1986930	4596		9960	SF	104258.	DOKY							
82109 HEAT PLANT BLDG 7640 SLDG	1960 P N 1943 P N 1918 P N	14 157845 14 847564	2878 2090 15603		18048 4620 22156	SF SF		;	94 77 116	96 60 132 8	48 48 68	2 A 1 I 2 A	231187 232061 230993	7 71 86 340	
	TOTAL	1710604	20612		44920	SF SF			12	۰	10	1.5	231967	340	
82122 HEAT PLANT/LARG 7620 UTIL	1960 P N 1976 P N	14 11 273223	509					00HB 00HB				Â	231404 231405 250176		:
82161 RESID HEAT OIL	TOTAL 1917 P N	273223 14 55000	509 1130				444. 525000	OOME GA	145	ζ.	12		231296	474	
7640 STRC			1130	•			32 3000	UA	142	33	16	^	521520	*/*	
81159 STD-BY GENR BLD 7610 BLDG	1995 P N :	13 227485 13 227485	227 227 227		373 373 293	SF SF SF		,	20	19 19 15	12 12 12	1 A 1 A 1 A	250291 250290 250292	74C 75A 170A	
	1995 P N : 1995 P N : 1995 P N :	13 227485 13 227485 13 227485	227 227 227		293 222 373	SF SF SF		X	20 19 20	15 12 19	12 10 12	1 A 1 A 1 A	250293* 250294* 250295*	315A 338A 361A	
	1995 P N : 1995 P N : 1995 P N :	227485 13 227485 13 227485	227 227 227		373 293 373	SF SF SF		x	20	18 15 19	12 12 12	1 A 1 A 1 A	250361 • 250289 • 250287 •	448A 694A	

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EDUCATION & TRAINING CTR. NEWPO C N E N C	u	AND		0	× _	ι,		H S	Ε	RH	. F.N.	H ₁	
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			44920	SF	444.00	(B							
821 HEAT-SOURCE TOTAL 82209 STM/HT BLD/SHLT 1942 T N 14	2038627 22	.232		SF	444.00	×	170	60 16	1 /	۱.	200140 1	103 +	
7720 BL0G					47536 L	LF.			,		231404		
82222 STH LINES LARGE 1941 P N 14 7720 UTIL 1960 P N 14 1993 P N 11	6779417 7	1146			33357 1 7635 1	LF LF	7635			Å	231405 250281* 1	315	
TOTAL		1146			88528	LF							
82224 CONDES LINE LRG 1941 P N 14 7720 UTIL 1960 P N 14 TOTAL	2493082 12	9816 2048 1864		:	35641 109693	LF LF				A	231404 231405	1	:
822 HEAT-THSM/DIST TOTAL	•	9010	308	SF	198221	LF					250229 1	278	
82320 GAS STOR TANKS 1990 P N 11 7680 STRC	267466	302									-	•	
823 HEAT.GAS-SOURCE TOTAL	267466	302		SF		x	73	55 11	. 1		250230 1	279	
83114 IND WST TRT BLD 1990 P N 11 7670 BLDG	478625	540	3961	Sr					-		*****		
83120 OUTFALL SEWR LM 1956 P N 14 7670 UTIL	300246	1676			1800.00	KG.	5138			٨	231939		
83141 NAZO WASTE STOR 1976 P N 11 7670 BLDG			490	SF		x	100	59 1	7 1	A	250152	166	•
831 SEWAGE TRIADSP TOTAL 83210 SANITARY SEWER 1942 P N 14		2216 9769	4451	SF	1800.00		132874				231550		
83210 SANITARY SENER 1942 P N 14 7760 UTIL 1956 P N 14 1956 P N 14		3547			26230 290	Lf Lf	28230 290			Ä	232004 240171		
1976 P N 11 TOTAL	115256 3206003	421 23741			3390 164784	LF LF	3390				250202		
83220 COMBINED SEWER 1956 P K 14 7760 UTIL 1940 P K 14 TOTAL	19254 210451 229705	107 3357 3465			14421 26160 40581	LF LF X LF	14421			Ă	232153 232155		
83229 SMGE PMP STA SN 1958 P R 14 7760 BLDG 1957 P R 14 1956 P R 14	13316 54610 68915	70 294 495	99 325 567	SF SF SF			11 25 27	9 13 21	27	A	231999 231928	74 75 158	
1956 P H 14 1942 P H 14 1956 P H 14	30463 15088 98460	93 210 524	196 154 567	SF SF			14 14 27	11	8 1 14 1	Â	231940 231198 231568	170 315 338	
1961 P N 14 1956 P N 14 TOTAL	36870 15485 353207	182 84 1954	221 504 2633	SF SF SF			17 24	13 21	31 1	A	232551 231981	361 A48	
83230 SEWAGE PUMP STA 1972 P N 14 7760 UTIL 1972 P N 11 1972 P N 11	149842 20000 20000	453 60 60			1600 75 75	GH X GH GH				Å	232822 250169 250170	694 1168 1169	
1979 P N 18 1979 P N 18 TOTAL	73000 93000 355842	121 155 850			1750	GH					250209 250210	1181 1182	
832 SEWAGE/COLLECT TOTAL	4144757	30009	2633	SF	205365	LF							
	******		19985	 5 SF		 PN	x 201	31	32		200175	345	
72111 BEQ E1/E4 1957 P N 14 7170 BLOG 1957 P K 14 1969 P K 14	268606 268607 398904	1426 1426 1498	19985 16470	SF SF	72 72 94	PN PN	x 201 X 141	31 38		3 I 3 I 3 I	200176 200382	346 441 447	
1969 P N 14 TOTAL	1395241 2331358	5168 9518	60332 11677	SF SF	366 604	PN PN		37	35	_	200390		
72112 BEO E5/E6-HC E5 1973 P H 11 7170 BLOG 1973 P H 11 TOTAL	765945 1147365 1913310	2013 3011 5023	29415 43956 73375	5 SF	60 108 168	PN PN PN	265 396	37 37	29 29	3 A 3 A	250022 250023	688 689	
72113 BEO E7/9-HC 6/9 1989 P N 11 7170 BLDG	4212742	4816	3389	7 SF	63	PN	x 146	98	48	4 \$	250223	1269	+
72114 CL A STUD BARKS 1964 P N 11 7170 BLDG 1967 P N 11 TOTAL	2121672 2863389 4985061	9725 12006 21731	\$831 16021 21853	9 SF	364 968 1332	PN PN PN	x 256 x 318	356 263	30 41	3 A 4 A	200055 200057	197 291	:
' 721 UEPH TOTAL	13442471	41088	44257	6 SF	2167	PN							
72210 ENLST DINIG FAC 1966 P N 11 7180 BLOG 1960 P N 14 TOTAL	977127 730866 1707993	42 70 3662 7932	2833 2910 5744	₿ SF	2000 2000 4000	PN	X 190 X 234	178 181	19 16	1 A 1 A	200056 200191	292 355	
722 UNAC PR HOU-MES TOTAL	1707993	7932	5744	-	4000	PN							
72377 TROOP HSG STRG 1971 P M 11 7190 BLOG			306	io SF			X 155	133	16	1 4	250020	684	+
723 UEPH-DET FAC TOTAL			306										
72411 BOO.W-1/O-2 1959 P N 14 71AO BLOG 1968 P N 14 1968 P N 14	1211116	5020 4840 4543	500 5789 5302	95 SF	120	D PN		54	38 54 54	4 A 6 A	200189 200389 200389	442	:
1970 P N 14 1970 P N 11	1299732 1254146		5201 4531	38 SF 78 SF	100	PN PN	x 177 x 166	49 5 55	57 45	6 A 5 S	200394 20006		

SCOL/SUPPLY CORP	S. ATHENS GEORGE	IA.						(CL)	IKANT.	.cne	ī	,	SOUTH	OIV
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CODE DESCRIPTION C	H U TH	5 6 T V 0 T	(000)	RE AR	E A	# V R, L	R E _G	# 1 T	T H	O R N Y	0 C	CH C COB SRE SDR	M T IB LE YR	S E
17120 APPL INSTR BLDG 7110 BLDG	1917 P # 13 1963 P # 11 1973 P # 11	236309 214219 2527971	4603 1016 6342	2318 821 5478	D SF	: 450	X X PN X	145 124 226	104 59 169	34 29 34	Z AI A S IA S	200004 2000 0 9 200111	4 32 35	:
	TOTAL	2978499	11961	8607	9 SF	450	PN							
17125 AUDITORIUM 7110 BLDG	1974 P N 11	739043	1846	1006	SF SF	560	SE X	129	105	36	1 4	200112	36	
17135 OF TRAINER BLDG 7110 BLOG	1973 P H 11			267	6 SF	•	x	226	169	34	2 A	200111	35	+
17177 TRHG MATRL STRG 7110 BLDG	1906 P N 13			973	6 SF		x	152	122	35	2 S	200007	7	٠
171 TRAINING BLDGS	TOTAL	3717542	13807	1085	3 SF	450	PH							
72111 BEQ E1/E4 7170 BLDG	1954 P # 13			120	46 SF	64	PN	363	43	57	3 A	200022	24	+
72112 BEQ ES/E6-HC ES 7170 BLDG	1954 P N 13			69	38 SF	6	PN	363	43	57	3 A	200022	24	+
72113 BEQ E7/9-MC 6/9 7170 BLDG	1971 P M 11			44	64 SF	12	PN X	271	170	29	3 A	200104	33	٠
721 UEPH	TOTAL			234	48 SF	. 82	PH							
72411 BOQ.W-1/0-2 71AO BLDG	1971 P N 11	1371 <i>9</i> 52	4477	238	21 SF	71	PN X	271	170	29	3 A	2001 04	33	+
72412 800.0-3 & ABOYE 71A0 BLOG	1954 P N 13 1971 P N 11 TOTAL	545008 545008	3135 3135	268 72 341	57 SF	36 17 53	PN PN X PN	363 271	43 170	57 29	3 A 3 A	200022 200104	24 33	:
724 UOPH	TOTAL	1916960	7611	579		124	PN							
82109 HEAT PLANT BLOG 7640 BLOG	1953 P # 13	118759	745	. 36	89 SF			87	47	22	1 A	200021	25	•
82122 HEAT PLANT/LARG 7620 UTIL	1953 P K 13					15.	84HB				A	200040		•
82160 DISTIL OIL STG 7640 STRC	1962 P H 13 1953 S H 13 1980 P H 13	1960 1720 9935	9 11 15			6000 6000 15000	GA GA	11 16 24	10 8 10		Ā	200087 200041 200116	31 120 146	
	TOTAL	13615	36			27000	GA							
821 HEAT-SOURCE	TOTAL	132374	781	364	89 SF	15.	84H8							
82222 STH LINES LARGE 7720 UTIL	1953 P N 13	245368	1539			2905	LF				A	200040		٠
82224 CONDES LINE LRG 7720 UTIL						2905	LF				A	200040		+
822 HEAT-THSH/DIST	TOTAL	245368	1539			5810	LF							
82410 GAS MAINS 7770 UTIL	1953 P M 13 1957 P Y 13 TOTAL	8365 14764 23129	35 60 115			1565 4900 6465	LF LF	1565 4900			. Â	200015 200077		
824 HEAT/GAS/TMSN	SATOT	53159	115			6465	LF							
83210 SANITARY SEWER 7760 UTIL	1953 P N 13 1956 P Y 13 TOTAL	53109 22489 75598	305 126 431			6181 4034 10215	LF LF	61 <i>8</i> 1 4034	-		Å	200018 200079		
832 SEWAGE/COLLECT	TOTAL	75598	431			10215	LF							
84210 WTR/DIST/LN/POT 7740 UTIL	1953 P N 18 1956 P Y 13 TOTAL	65375 22960 88335	232 128 360			6224 4243 10467	LF LF LF	4243			A	200038 200083		+
842 MATER DIST-POT	TOTAL	88335	360			10467	LF							

TECHNICAL TRAINI	NG CENTER. PEN	SACOLA FLORI	DA					(CLAI	HANT.	CHET	•	1	CONTROL	٧
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COST ACC TYPE	/T R G E D	0.7	(000)	Α τ		, T	6						<u> </u>	-
								175	166	31	2 A	200103	511	+
17120 APPL INSTR BLDG 7110 BLDG	1934 P H 14 1934 P H 14 1934 P H 14	\$22996 \$59855	7878 8522	28454 27049	SF SF SF	558 230	PH X PH X PH X	175 175	166	31	Ž Š	200104	512 513	+
	1934 P H 14	•••••	16384	42508		120	PKX	175			2 A		514	+
ā	1934 P H 14 1939 P H 14	722729 925025	11614 9227	28204 45360	SF SF	206 120	PH X	166 322	110	31	2 Å	200110	516 1099	
•	1975 P H 11	7225624	15400	116304	SF	375	PH X		133					
	1963 P N 11 1984 P N 11	4433862 2379146	5663 2979	43012 25317	SF •		x	280 284	130		2 A 2 A 1 A	200332	3744 3748	÷
	1989 P R 11	1637072	1681	14190	SF		X	1174	99				3781	
	1989 P # 11 TOTAL	4245431 23692225	4878 84427	50071 420469	SF SF	1609	PH X	196	170	32	2 4	200356	3782	
	1934 P # 14	23032223	04467	1200	SF	•	x	175	166	31	2 A	200105	513	+
17125 AUDITORIUM 7110 BLDG	1934 P # 14			22.00	•									
171 TRAINING BLOGS	TOTAL	23692225	84427	421669	SF	1609	PN							
17950 TRNG COURSE	1990 P # 13	100397	113			1	EA	1400			A	200363		
7570 STRC							EA							
179 TRAINING-OTHER	TOTAL	100397	113		•	1		-						
72111 BEQ E1/E4 7170 BLDG	1967 P N 11 1975 P N 11	930244	3939 1644	60975 17908	SF SF	138 80	PH X PH	171 176	150 37	40 30	4 S 3 A	200270 200293	1082 3701	÷
	1975 P N 11	853942	1584	19536	SF	96	PH	176	37	30	3 A	200294	3702	
	1975 P N 11 1975 P N 11	853942 853942	1584 1584	19536 19536	SF	96 96	PN PN	176 176	37 37	30 30	3 A 3 A	200295 200299	3703 3707	
	1975 P W 11	0.00	••••	6512	SF	32	PH	176	37	30	3 A	200301	3709	+
	1975 P N 11 TOTAL	892863 5277836	1644 11980	19536 163539	SF SF	96 634	PN PN	176	37	30	3 A	200302	3710	
		1043731	3953	61867	SF	134	PH X	171	150	40	4 S	200274	1084	+
72112 BEQ E5/E6-MC E 7170 BLDG	1975 P N 11	853942	1584	19536	SF SF	48 16	PN	176 176	37 37	30	3 A 2 A	200296 200297	3704 3705	
	1975 P R 11	*****		6512	•	32	PH PH	176	37	30	3 A	200301	3709	
	1975 P # 11 TOTAL	853943 2751616	1584 7121	13024 100934	SF SF	230	PH	1/0	31	30	٠.	200301	3,43	
72113 BEQ E7/9-MC 6/	9 1975 P N 11	853942	1584	19536	SF	46	PN	176	37	30	3 S	200300	3708	
7170 BLDG									45		3 A	200282	1090	
72114 CL A STUD BARN 7170 BLDG	1976 P M 11	747057 1118096	2394	29209 27672	SF	118 136	PH X	225 286	36 37	30 30 30	3 A 3 A	200305 200306	3715 3716	:
	1976 P # 11	763546	1301	17968	SF	88	PK	176 288	36	30	3 A	200300	3717	:
	1976 P N 11 TOTAL	1115021 3743720	2041 7784	25638 100487	SF SF	136 478	PN X	288	30	30	3 A	200307	3/1/	•
721 UEPK	TOTAL	12627114	28470	384496	SF	1388	PH							
72210 ENLST DINIG FA	AC 1966 P N 11	884250	3427	27608	SF	2000	PN X	155	202	18	1 A	200269	1080	
7180 BLOG														
722 UNAC PR HOU-M		884250	3427	27608	SF	2000	PH		•-	••		200000	2700	
72330 LAUNDRY, DET 7190 BLDG	1975 P N 11 1976 P N 11	641610 696171	1100 1159	2270 2400	SF SF			120 165	37 37	10	1 S	200298 200304	3706 3714	÷
	TOTAL	1337781	2260	4670	SF									
72350 WASH RACK, DE 75E0 STRC	T 1976 S # 13	2180	5			1	£A.				٨	200303	3700	
723 UEPH-DET FAC	TOTAL	133996;	2265	4670	SF				_					
73020 POLICE STATIO		1650	23	324	SF			18	18	10	1 A	200094		
71JO BLDG	1935 P N 14 1935 P N 14	17365 510	315	\$47 110	SF			27 11	20 11	14	1 A	200098 2001 00	505 507	
	1905 11	310	,	***	•									
81240 PERHTR/SEC LG	HT 1976 P M 11	2865	6			1650	LF	1650		50		200368	8124	5
7710 UTIL		-407	•				-							
812 ELEC THSH/DIS	TR TOTAL	2865	6			1650	LF							
83130 SEPTC TK/DN F 7670 UTIL	LD 1953 S # 14	350	2			1440	GA X	8	4	6	A	200.18	1076	
831 SENAGE TRIADS	D TOTAL	350	2											
GOT DEMYRE INIMA	TOTAL	330	-											

SHIPYARD, BREME	RTOR WASHINGTO	X						(CL	AIMHT	KA	YSEA)	SMEST	DIV
CODE DESCRIPTION C	CHEN OOSO UNUTH ISSAD QLTNTO /TRGE!	0 S S G T O T V	C P (000)	R A E R T A		0 M T A K V E A R L / T	1 R R E G	E W 6 7	1 1	T (W E	CH C	# L # T 18 LE Y R	S E
81310 SM/SUB BED/SHLT 7710 BLOG	1942 P N 13 1942 P N 13 1941 P N 13	860 940 450	12 13 7	252 252 120	SF SF SF		x	21 28 15	12 9 8	8 9 8	1 A 1 S 1 S	201204 201205 201206	750 766 767	
•	1942 P H 13 1942 P H 13 1962 P H 11	500 500 170352	7 7 620	70 70 3520	SF SF SF			10 10 80	7 7 44	8 8 17	1 A 1 A 2 A	201187 201188 201273	769 770 820	
•	1962 P # 11 1988 P # 11 TOTAL	3210 3263456 5748561	16 3805 9029	924 1056 25111	SF SF SF			42 44	22 24	9 16	1 A 1 A	201274 201514	821 916	
81320 SUBST > 499 KV 7710 UTIL	1973 P N 11 1983 P N 11 1986 P N 11	574927 22434 87539	1521 30 109			60000.0 \$00.0 500.0	OKY				Å	201437 201462 201468		
81330 SWITCHING STN 7710 UTIL	TOTAL 1925 P # 13	684900	1659			61000.0 57511.0		844188			A	200057		+
813 ELEC PWR SUB/SW		6433461	10688	25111	SF	118511.0	OKY							
82109 HEAT PLANT BLDG 7640 BLDG	1977 P N 11 1977 P N 11	63000 57000	128 116	210 464 117	SF SF		X	273 29 13	171 16 9	34 13 9	2 S 1 A 1 A	210029 201449 201450	434 877 878	+
	1988 P W 11 TOTAL	53679563 53799563	62751 62995	112665 113456	SF SF		×	310	260	129	3 4	201509	900	+
82122 HEAT PLANT/LARG 7620 UTIL 82150 STH/PLY NON NUC						264.0		126242				200757		+
7640 UTIL						4695.0	UNB	126242			٨	200757		*
82160 01ST1L 01L STG 7640 STRC 82161 RESIO HEAT 011		22688	625			2000000	GA	235	106	32 21	s	200610	315	
7640 STRC 821 HEAT-SOURCE	TOTAL	54077258	65904	.113456	SF									
82209 STM/HT BLD/SHLT 7720 BLDG		34077230	03904	109 490 1501	SF SF SF	4959.0	IUMB X X	108 169 227	35 40 258	24 44 65	1 A 2 S 2 S	200514 201443 200525	400 491 502	÷
	1988 P N 11 1988 P N 11 1988 P N 11	414688 411937 75648	484 480 89	1206 1198 220	SF SF SF		x	36 40 22	17 30 10	23 16 18	2 A 1 A 1 A	201525 201526 201511	902 903 904	
	1988 P N 11 1988 P N 11 1988 P N 11	411937 75648 411937	480 88 480	1198 220 1198	SF SF SF		x	40 22 40	30 10 30	16 18 16	1 A 1 A 1 A	201527 201539 201528	905 906 907	
	1988 P N 11 1988 P N 11 1988 P N 11	49515 1138501 1138501	58 1327 1327	3311 3311	SF SF SF		X	12 47 47	12 29 29	28 65 65	1 A 2 A 2 A	201540 201529 201530	908 909 910	
	1988 P N 11 1988 P N 11 1988 P N 11	1138501 1175981 154735	1327 1371 179	3311 855 450	SF SF SF		X X	47 40 23	29 20 23	65 304 68	2 A 1 A 1 A	201531 201532 201513	911 914 915	
	1988 P N 11 1988 P N 11 1988 P N 11	308094 214909	1775 358 250 2030	4440 896 625 5076	SF SF SF		x	185 32 25	24 28 25	41 79 47 52	1 A 1 A 1 A	201515 201516 201517 201518	917 918 919	
82222 STH LINES LARGE	1988 P N 11 TOTAL	14091485 24484133 16061833	16385 28489	40981 70740	SF SF	126242	LF.	301	136	44	i â	201519	922	
7720 UTIL 82224 CONDES LINE LRG 7720 UTIL		10001033	03230			149823	LF	126242			^	200757		
82226 HT WTR LINE LRG 7720 UTIL	1943 P N 13					19869	ĻF	126242				200757		•
822 HEAT-THSN/DIST		40545966	113747	70740	SF	295934	Ų.F							
82309 GAS GENRTR BLDG 7680 BLDG 823 HEAT, GAS-SOURCE				360 360	SF SF		x	176	47	112	10 A	201380	865	•
82410 GAS MAINS	1935 P N 13	121240	2083	300	٥.	13980	ĻF	13980			A	200599	GAS	
J770 UTIL 824 HEAT/GAS/THSN	TOTAL	121240	2083			13980	LF							
83114 IND WST TRT BLD 7670 BLDG		2244956 4076679 6321635	4299 4753 9053	20230 2914 23144	SF SF SF	13300	X X	183 55	60 52	30 35	2 A 1 A	201389 201512	671 912	
83115 IND WST TRT FAC 7670 UTIL	1979 P N 11	934642	1450			288.0	OKG				A	201466		
83139 R/ACT W/HNDL 80 7670 BLDG	1982 P N 13	46355	58	608	şr			32	19	12	A 1	201501	683	
15120 GP BERTH PIER 7220 STRC	1914 P M 13 1923 P M 13 1946 P M 13	803875 1151396		12533	SY SY	2540 1370 1150	FB FB FB	1410 1200 1197	80 80 60		A A S	200554 200555 201051	714 715 722	
	1947 P N 14 1946 P N 13 TOTAL	1377544 1145891 4478706	19155 11349	5100 7980 29603	5 Y 5 Y 5 Y	1260 2300 8620	FB FB	565 1197	120 60		Å	250723 201056	723	
15150 REPAIR PIER 7220 STRC	1943 P N 13 1923 P N 13 1926 P N 13	3235989 789179 1425977		19923 5334 14111	SY SY SY	2100 1245 2490	FB >	1200	146 80 100		A A	200553 200555 200556	715	
	1943 P N 13 1962 P N 11 TOTAL	1449005 392519 7292669	22719 1700	7315 1602 43285	54 54	1400 178 7413	F8 F8 F8	731 178	90 81	18	Å	200557 201276	717 623	

SHIPYARO, BREME	RTON WASHINGTO	M .							(CL	THANIA	WA	VSEA)	SMEST	DIV
	CREN O O SO U N U TN I S S A D Q L T N T C / T R G E	C U O S S G T O T V	C V (000)	R E N T	A R E A		0 # T A H V E A R L / T	I R R	E H	1 1			CH C E OB S RE	H L H T IB I LE YR	\$ \$ E
83141 HAZD WASTE STOR 7670 BLDG	1926 P N 13 1985 P N 11 1990 P N 13	74048 175976 337493	700 200 381		5846 5400 3600	SF SF SF		X	127 120 90	60 70 40	18 15 17	1 A 1 A 1 A	200285 201544 201572	418 944 982	+
	1993 P N 13 1993 P N 13 1993 P N 13	212082 196247 252076	224 207 266		1000 1000 1000	SF SF SF			40 40 40	25 25 25	15 15 15	1 A 1 A 1 A	201580 201581 201582	992 993 994	
٠	TOTAL	1247922	1977		17846	SF									•
83142 HAZO WASTE AREA 7670 STRC	1985 P N I3 TOTAL	5777 5776 11553	7 7 15		3213 2835 6048	SY SY			63 63	51 45	1	Å	201487 201488		
	TOTAL	8562107	12552		41598	SF	286.								
63210 SANITARY SENER 7760 UTIL	TOTAL	7846306 15450 7861756	15078 50 15129				70226 500 70726	LF LF	70226			Å	201373 210081		
83230 SEWAGE PUMP STA 7760 UTIL	1956 P N 11 1956 P N 11	37068 9443 53781	207 53 115				4600 600 2500	GH GH	23 16 16	17 10 10	25 13 20	A A	201253 201254 201255	801 802 803	
	1956 P N 11 1956 P N 11 1956 P N 11	41395 233785 110288	95 379 196				1000 4400 2130	GM GM	16 16 16	10 10 10	18 19 20	Å	201256 201257 201258	804 805 806	
	1956 P N 11 1956 P N 11 1956 P N 11	314774 8727 231633	499 49 367				5000 600 2200	GM GM KG	16 16 16	10 10 10	20 14 21	Å	201259 201260 201261	807 808 809	
83240 INDUS WST SEWER	TOTAL	1040894	1960 531				23030 16164	6# LF	16164				*****		
7760 UTIL 832 SEWAGE/COLLECT		9205403					86890	LF	10104				201434		
84140 STOR THK/GD POT 76FO STRC	1896 P N 13 1896 S N 13 1915 P N 13	\$154 \$154 20000	178 189 543				211000 211000 2100000	GA GA GA		30 30 106	40 40 32	Â	200621 200601 200602	124 125 314	
	1988 P # 11	52610	61				34337	GA		100	_	Ā	201534	925	
84150 WELL/RSRYR POT 76FO UTIL	1896 P K 18	82918 42000	971 1451				2556337 1500	GA .DOKG X	(A	201296		
841 WTR-SUP/THT/STG	TOTAL	124918	2422				1500	.ookg							
84209 WTR DIST BLDG 7730 BLDG	1948 P N 13 1942 S N 13 TOTAL	5259 497 5756	40 7 47		473 138 611	SF SF SF			35 23	15 6	12 12	1 A 1 A	200816 201213	583 738	+
84210 WTR/DIST/LN/POT 7740 UTIL	1946 P N 13	6282920	23828				177516	LF				٨	200600		٠
842 WATER DIST-POT		6288676	23875		611	SF	177516	LF							
84350 VLV HS/SHD FIRE 7750 BLDG	1988 P N 11	34386	40		100	SF			10	10	11	1 A	201533	921	
843 WATER-FIRE PRO 21310 DRYDOCKS		34386	40		100	SF					•				
7280 STRC	1943 P N 13 1896 P N 13 1913 P N 13	358270 1763900 3064073	4743 62591 83641		2610 73490 121140	SF SF	145 639 867	LF) LF)	867	18 120 145	54 39 46	Å	200564 200562 200566	701 702	
	1919 P N 13 1941 P N 13 1941 P N 13	1783602 3994195 3433626	62376 61595		118654 144353 145654	SF SF SF	927 996 1030	LF X	998	130 147 147	33 54 54	S A	200563 200565 200569	703 704 705	
	1962 P N 11 1943 P N 13 1933 P N 13	21185547 103980 51689	1377		207360 3600 3424	SF SF SF	1152 450 560	LF 7 LF	1152 264 428	180 8 8	60 8	Å	201268 200573 200572	706 753 754	
	1939 P N 13 1942 P N 13 1893 P N 13	102272 77000 111000	1650 1071 3835		4023 3420 5035	SF SF SF	503 380 265	LF X LF	503 340 265	11 19	8 10	A S	200570 200568 Y 200571	755 756 760	
	1913 P N 13 1942 P N 13 1913 P N 13	7500 18000 21250	205 250 580		594 3023 1150	SF SF SF	54 276 50	LF LF	54 276 50	11 11 23	8 11 14	Å	200580 200567 201179	761 762 786	
	1896 P N 13 TOTAL	12500 36088404	432 427408		990 838520	SF SF	8351	LF LF	55	18	10	ı	201180	7 87	
21340 FIXO CRAME STRC 7590 STRC	1970 P H 11 1972 P H 11	64760 85188 84554	1253 302 255				1 1 1	EA X	56 67	56 62 67	125	A A	201173 201360 201376	709 848 861	
21341 CMTRL TOOL SHOP	TOTAL 1898 P N 13	234502	1810				3	EA							
71VO BLDG	1915 P H 13 1934 P H 13 1936 P H 13				2734 800 81182	SF SF SF		,	542 979	436 349		7 S	200001 200008 200056	107 431	:
	1941 P N 13 1942 P N 13				895 560	SF		3	154	161 103	22 41 38	2 S 2 S 3 A	200032 200299 200311	455 495	÷
	1942 P N 13 1942 P N 14 1962 P N 11				2988 13279 3678	SF SF		,	560 166	218 50	23 37 21	2 S 1 S 2 A	200314 250513 201272	619	:
	1972 P N 11 1973 P N 11 1973 P N 11 1973 P N 11				800 44073 800	SF SF		,	492 333 500	202 256 160	50 73 24	1 A 1 A	201364 201369 201370	856	:
21342 SHIPFING SHOP 71YO BLOG	1941 P K 13 1973 P H 11 1963 P N 18	2961405 619153 100000	42630 1606 474		345/03 3000 830	SF SF SF		,	60 60 30	504 50 28	95 22 19	5 S 1 1 1 A	200039 201371 201578	460 858 946	٠

SHIPYARD. 64	REMERTON WASHING									CLAIR	LANT	HAVE	F4 \		
CATEGORY CODE DESCRIPTION MAINT FAC COST ACC TYPE	C H E H C C C C C C C C C C C C C C C C	C U	C P T (000)	R _E NT	A R	E,	O H Y E A	I R	L E R G E T	W, D, T	H S E T I	c	E RH X EU C CH	F N U C M I B	
61160 STD-BY GENR 7610 UTIL	PLT 1925 P # 13					•	950		84418						R E
811 ELEC PR-SOUR	CE TOTAL							0.000		•			A 2000	157	+
81209 ELEC DISTR 8 7710 BLDG					1350 1456 340) SF SF SF	330	u. uuki	X 54. X 52. X 6	2 4:	36 6 50 5	3 2 7 1 7 1	S 2000 S 2000 A 2000	13 147	
٠,	1918 S N 13 1920 P N 13 1921 P N 13	12711	7 64		1916 1410 70	SF SF			X 199 X 246 300	5 12 9 12 9 20	9 1 8 13	, ,	c	18 287 31 290	
	1922 P H 18 1944 S H 13 1934 P H 13				268 724 10164	SF SF SF			X 100 X 66 X 975	3 6	0 4 5 1 9 14	3 2 3 1 4 7		91 371 24 398	:
	1934 P # 13 1936 P # 13 1938 P # 13				278 182 130	SF SF SF			X 159 X 184 X 355	13 18 16	3 2 1 5 2 4	1 1 8 3 3 1	S 2000 A 2000 S 2002	30 432	:
	1939 P H 13 1941 P H 13 1941 P H 13				990 2700 250	SF SF SF			X 403 X 683 452	50 16	4 4	5 5.	S 2000: A 2000: A 2002:	35 452 39 460	:
	1941 P N 13 1942 P N 13 1943 S N 13				144 259 700	SF SF			X 101 X 261 X 160	9 12 5	8 44 8 64 0 41	3 1 1 3	S 20076 S 20004 S 20036	H 466	:
	1943 S N 13 1942 P N 14 1942 P N 14				1536 390 850	SF SF			X 200 X 169 X 227	10 44 25	0 41 0 44 0 65	2 :	20020 20144 20052	6 481 3 491	÷ ÷
	1942 P N 13 1945 P N 13 1948 P N 13				3903 140 82	SF SF			X .224 X 157 35	41 60 11	23	1 /	20031 20004 20081	4 51D	:
	1961 P N 11 1961 P N 13				431 744 180	SF SF SF			X 76 128 X 98	13 54 36	13 33 29	1 5	20081 20127 20129	1 618	:
	1970 P N 11 1972 P N 11 1988 P N 11	1269460	1480		1830 784 100	SF SF SF			X 440 X 492 X 310	202 260	106 50 129		20136 20150	2 850 4 851 9 900	:
81212 TRANSFOR STA 7710 UTIL	TOTAL	1282177	1544		616 34917	SF SF		1	X 38	26	15	1 4	20152	924	+
7710 UTIL	1925 P N 13 1980 P N 11 1980 P N 11	168062 64000	259 99 27					SOKV SOKV	844188			Å	20005: 20143: 20143:	1	+
	1971 P N 14 1945 S N 18 1988 P N 11	8365 175 296207 296207	350				35.	OOK V	9	9	70	Ā	210085 2012 <i>9</i> 6 201510	901	
	1988 P N 11 1988 P N 11 1988 P N 11 TOTAL	296207 296207	345 350 345				35.0 35.0 35.0					Ä	201542 201522 201543	901A 960 960A	
81220 STREET LIGHTING 7710 UTIL	5 1925 P N 13						268050	LF	844188	-			200057		
81230 ELEC DISTR LINE 7710 UTIL	E 1925 P N 13	24067737 2	246568				576138	LF	844188				200057		
81240 PERMTR/SEC LGHT 7710 UTIL		603969	733				68742	LF				A	201503		
812 ELEC THSH/DISTR 81310 SW/SUB BLO/SHLT		27379313 2	50624		34917	SF	912930	LF							
7710 BLDG	1921 P N 13 1929 P N 13	3736 9752 341320	60 157 617		720 697 1872	SF SF		x	365 41 78	95 17 24	47 9 11	1 I	200001 200292 200293	58 374 407	+
	1924 P N 13 1929 P N 13 1942 P N 13	9020 108494 331689	145 254 595		1690 315	SF SF SF		x	56 65 21	24 26 15	11 11 12	1 A 1 S	200294 200296 200312	408 420 507	
	1942 P N 13 1943 P N 13 1943 S N 13	195277 1100 285227	336 14 507		495 330	SF SF SF		x	23 33 22	15 15 15	12 11 10	1 S 1 S 1 A	200313 200321 200322	508 539 540	
	1943 P N 13 1943 P N 13 1947 P N 13	253216 11289 2500	457 93 16		442 1386	SF SF		¥	26 26 77	17 17 18	12 12 13	1 S 1 S 1 A	200324 200325 200814	554 555 587	
	1953 P N 13 1955 P N 13 1946 P N 13	741008 1200 1500	1114 12 21		1740 814	SF SF SF		x	13 58 37	10 30 22	8	1 S 1 A 1 A	201140 201175 201194	603 683 732	
	1942 P N 13 1942 P N 13 1941 P N 13	1200 850 600	17 13 8		885 240 48	SF SF			59 59 24	36 15 10	7	1 5	201196 201197 201198	734 735 736	
	1944 P H 13 1941 P H 13 1942 P H 13	780 1560	12 22		80 748	SF SF			10 34	8 22		1 S 1 S 1 S	201199 201200 201202	739 740 743	
	1942 P N 13 1946 P N 13	1200 \$775	17 57		1518 442	SF SF		X	46 26	33 17	8	1 S	291203 201215	748 749	
15964 WIRFR OPER BLOG 7260 BLDG		56312	421		6114	SF	1	EA X	227	34	21	1 1	200009	100	•
159 OTH WATERFR OP		56312	421		6114	SF	1	EA -							

SHIPYARD, BREMERT	ON WASHINGTON					•			(CLA	IHART.	PAN.	SEA)		SWEST)14
CATEGORY B		0 S				0	Y A	, L	ĸ	H S E T		E R	R FR		
CODE DESCRIPTION C	SSAD	S 6 T 0	٠ _۴	R E_	Å _R		E A	R I	, i	n e	ů,	, X , C , E , D S	CH C	H T	u S
MAINT FAC Q COST ACC TYPE	TRGED	'0'T	(000)	 	^L A.		*, t		<u>'</u> "	<u>'</u> н	H Y	D S	R E S D R	L E Y R	Ē
21363 FOUNDRY 2 71YO BLDG 2	1912 P H 13 1929 P H 13 1953 P H 13	1630071 5610 5500	44818 90 35		75853 1021 425	SF SF SF		x	524 45 127	160 22 18	57 25 12	1 S 1 S 1 A	200013 200027 201148	147 423 605	•
	TOTAL	1641181	44943		77299	SF									
21364 PATTERWHORE SHP 1 71YO BLDG	1923 P # 13	200492	3025		57790	SF		x	340	60		3 \$	200002	59	•
21365 MUC REPAIR SHOP 1 7140 BLOG	1921 P # 13 1921 P # 13 1964 P # 11	1320024	3705		20755 20250 15694	SF SF		X	300 659 130	151 75		1 A 1 A 1 A	200196 200197 201350	367 368 839	•
	1973 P N 11 1984 P N 11 1984 P N 11	4031855 42355373 30500	10626 53914 39		16686 32722 1394	SF SF SF		X X	333 131 55	256 125 1 26	73 40 14	1 A 2 A 1 A	201369 201464 201485	856 860 898	;
!	1993 P # 13 FOTAL	287543 48025295	308 68593		2450 109951	SF SF			70	35	34	1 A	201575	991	
21366 TEMP SERVE SHOP : 7140 BLDG	1941 P N 13 1942 P N 13 1980 P N 11	2191111 618533	6482 897		70692 903 3850	SF SF SF		X	452 154 77	162 103 50	43 38 21	1 A 3 A 1 A	200206 200311 201436	462 495 875	:
	TOTAL	2809644	7379		75445	SF									
21367 PUNPHOU/DRYDOCK 71Y0 BLDG		27945 10220 29800	763 210 90		8092 224 747	SF SF SF		x	60 16 37	60 14 20	87 36 13	1 A 1 A 1 A	200096 201252 201579	168 357 1003	•
	TOTAL 1896 S H 13	67965 86824	1063 2193		9063 4160	SF SF		x	86	78	32	z s	200728	50	
21370 MTRFR SV SPT BL: 71V0 BLDG					4160 4520 1088	SF		X	250 195	78 64 29	32 94 12	2 S 4 S 1 S	200729 200018	78 287	:
	1936 P N 13 1941 P N 13 1940 P N 13	44016 1006318	734 3260		3159 13116 24855	SF SF		X	78 249 383	40 50 127	22 36 31	2 S 2 S 2 A	200032 200037 200038	438 456 457	:
	1941 S N 13 1942 P K 13 1943 S N 13	-18829 489405 19074	257 2235 251		1647 5002 1647	SF SF SF		x	54 224 54	30 41 30	15 23 15	1 I 2 S 1 S	200706 200314 200714	482 510 524	٠
	1943 S N 13 1947 P N 13 1944 S N 13	27450 25400 15303	246 209 70		1647 4570 2131	SF SF SF			54 93 46	30 50 46	15 12 10	1 I 1 A 1 I	200717 200752 200817	529 580 585	
	1962 P N 11 1980 P N 11 1984 P N 11	325687 3459390 801847	1553 5187 1038		7357 38076 1825	SF SF SF		x	166 250 84	50 83 46	21 30 31	2 A 2 A 2 A	201272 201451 201459	819 879 893	:
	1984 T N 18 Total	7688 6327231	10 17245		128 114928	SF SF			16	8	8	1 A	201491	949	
21377 HISC STRG ROY E 71YO BLOG					1408 33691 14639	SF SF SF		X	340 542 524	60 436 160	43 63 57	3 S 2 S 1 S	200002 200008 200013	59 107 147	:
	1920 P M 13 1928 P M 13 1931 P W 13				24437 1536 3089	SF SF SF		x x	248 127 264	128 60 252	18 40	9 S 1 A 2 A	200731 200285 200029	290 418 427	:
	1934 P M 13 1936 P M 13 1938 P M 13				22036 22148 334	SF SF SF		X X	979 184 285		144 58 26	7 S 3 S 2 S	200056 200031 200034	431 435 448	:
	1939 P # 13 1941 P N 13 1940 P N 13				90 9794 823	SF SF SF		x x	403 451 383	97 161 127	57 41 31	2 S 2 S 2 S	200035 200299 200038	452 455 457	:
	1941 P N 13 1941 P N 13 1945 P H 13	1500	17		3600 2557 545	SF SF SF		x	683 452 46	162 12	95 43 12	5 S 1 A 1 A	200039 200206 200048	460 462 569	:
	1972 P H 11 TOTAL	1500	17		2940 143667	SF SF		x	492	202	50	1 A	201364	851	+
213 MMT-SKIPS	TOTAL	137008700	917629		3268396	SF	3	EA							
72111 BEO E1/E4 7170 BLDG	1934 P N 14 1975 P N 11 1983 P N 11	364487 3365525 6410293	5344 5579 8424		24568 31768 41467	SF SF	132 130 240	PN X PN X PN X	235 176 163	103 47 48	38 112 91	3 I 10 A 10 A	201070 201380 201461	433 865 885	:
	1986 P W 11 TOTAL	5665045 15805350			66504 164307	SF SF	384 889	PN X	163	48	103	10 A	201467	942	+
72112 BEQ E5/E6-HC E5 7170 BLDG	1975 P N 11 1983 P N 11 1986 P N 11				10344 36773 11736	SF SF SF	70 71 23	PN X PN X PN X	176 163 163	47 48 48	112 91 103	10 A 10 A 10 A	201380 201461 201467	865 885 942	:
72113 BEO E7/9-MC 6/9	TOTAL				58853 31768	SF SF	114		176	47	,,,,	10 A	201380	865	_
72113 BRU E779-RC 679 7170 BLDG 72140 DISCIPLINE BKS		610000	4200			51	61		258						٠
7170 BLDG	•••	\$10000			28767	•			258	112	12	1 A	201571	995	
721 UEPH 72210 ENLST DINIG FAC	TOTAL 1975 P N 11	16315350			283695 6580	SF SF	1065		94	70	21	1.4	201381	866	
72210 EMLST DINIG FAC 7180 BLDG						•			,,	70			501381	000	
722 UNAC PR HOU-HES 72340 GARAGE DETACHED		1435169 2852			6580 3059	SF SF	300		133	23	- 11	1 A	200794	589	
7190 BLDG 723 VEPH-DET FAC	TOTAL	2852			3059	SF	•				••			~	
72411 BOD.W-1/0-2 71AO BLDG	1969 P N 11	883199			35818	S F	71) PN	1 39	54	48	5 A	201356	847	٠

SHIPYARD, BRENE	RTON WASHINGTON			•				(CLAI	KAKT	HAYS	EA)		SWESTO	I¥
CATEGORY B	0 0 5 0 U N U T N T S S A D	S 6 S 6	C P	R A R	٩	H V	R	, i		C R	X C E	EU AU CM CI	8 0	
MAINT FAC COST ACC TYPE	OLTWTO /TRGED	7 ¥ 0 T	(000)	MT E,		R, L	E 6	, T	T H	T S	D S	S DR	Y R	E
	TOTAL	3680558	44711	349533	SF									
1343 SHEET METL SHOP 71 VO BLDG	1941 P H 13 1973 P H 11 TOTAL	2875235 2875235	7294 7294	2366 85612 87978	SF SF		x	249 500	50 3 160 2	6 2	S A	200037 201370	456 8 57	‡
1344 FORGENHEAT TR/S 71 yo BLOG	1939 P M 13	1050604	14217	40651	ŞF		x	403	97 :	37 2	5	200035	452	+
1345 WELDING SHOP 71 VO BLOG	1901 P # 13 1941 P # 13 1942 P # 13	-		812 25271 2439	24		X	227 683 154	504 5	11 1 25 5 36 3		200039	100 460 495	÷
1348 QUAL ASSUR OFF	TOTAL 1903 P H 13			28522 21762	SF		X	250	64 5		Į	200729	78	:
71V0 BLOG	1922 P N 18 1934 P N 13	171567	2528	12056 12920	SF SF		X	100 979	349 14	4 7	-	200056	371 431	*
	1938 P N 13 1938 P N 13 1938 P N 18	187132 81148	2322 1166	1976 1920 11021	SF SF SF		X	100 355 94	162	35 2 43 1 45 2	2 S 1 S 2 I	200700 200205 200701	450 453	÷
	1941 P N 13 1940 S N 13 1945 S N 13	600 880	13 10	3248 718 469	SF SF SF		x	683 34 32		95 5 10 1 9 1	5 S 1 I 1 A	200039 200705 200719	460 476 575	•
	1943 P H 13 1973 P H 11			10876 15000	SF SF		X	1510 333	270 256		A	200165 201369	661 856	‡
1349 IN/MACH SHOP 71YO BLDG	TOTAL 1934 P N 13 1942 P N 13 TOTAL	441527 7918192 572932 8491124	6038 129450 7238 136688	91966 244558 26235 270793	SF SF SF		x x	979 261	349 1 128	44 : 64 :	7 S 1 S	200056 200041	431 469	:
21352 MARINE MACH SH 71VO BLDG	P 1898 P N 13	440931		70578 59743	SF SF		X	365 979	95 349 1	47 44	2 S 7 S 1 S	200001 200056	58 431	:
110 000	1934 P H 13 1948 P H 13 TOTAL	1670 442601	13	1574 131995	SF		x	51	40	13	1 \$	200812	588	
21353 BOILERHKNG SHO 71V0 BLOG		1910	19	51344 820	SF SF		x	542 41	436 20	63 12	2 S 1 A	200008 200054	107 578	+
21354 ELECTRICAL SHO	TOTAL P 1921 P N 13	1910	19	52164 755 67671	SF SF SF		x	300 264	206 252	37 40	1 S 2 S	200196 200029	367 427	:
	1931 P N 13 1936 P N 13 1943 S N 13	450307	4885	802 20133	SF SF		x x	184 200	181	41	3 S 1 S	200031	435 481	
	1993 P # 11 TOTAL	4367039 6421940	4603 37029	15372 104733	SF SF			122	126		1 A	201583*		
21355 PIPEFITTHG SHO 71VO BLOG	1940 P N 13 TOTAL	1707591 1707591		141851 3873 145724	SF SF SF		X	542 383	127		2 S 2 S	Z00038	107 457	;
21356 WDCD WORKING/S 71 VO BLDG	1941 P N 13 1940 P N 13 1942 S N 13	3800	53	1452 452 960	SF SF		x	249 383 48	50 127 30	36 31 10	2 S 2 S 1 I	200037 200038 201238	456 457 697	:
	1972 P N 11 TOTAL	3233362 3237162	9424 9477	75144 78008	SF SF		x	492	202	50	1 A	201364	851	+
21357 ELECTRICS SHOP 71VO BLDG	1896 S N 13 1920 P N 13 1934 P N 13			1353 16282 96947	SF SF SF		X X	88 248 979	78 128 349	32 1 30 1 44	2 S 9 S 7 S	200728 200731 200056	50 290 431	÷ ÷
	1941 P N 13 1941 P N 13	288144		8958 1819 12405	SF SF SF		X X	160 101 226	63 98 52	31 46 50	1 A 3 S 1 S	200040 200704 200290	461 466 500	+
	1942 S N 13	145384		480	SF		Î	48	30	10	1 1	201238	697	+
21360 PAINTABLASTING	TOTAL 5 1940 P N 13	433528	6129	138244 21526	SF		1	383 154	127 103	31 38	2 S	200038 200311	457 495	+
71 VO BLDG	1942 P N 13 1947 S N 13	193141		250 714				28	25 36	30 29	3 A 1 S	201278		
	1961 P N 13 1973 P N 11 1973 P N 11	42483 312000		3074 3348 3880	SF		х	500 80	160 41	24 29	1 A 1 A	201291 201370 201377	857 862	:
	1977 P M 11 TOTAL	7030592 7578214		44233 77025			2	303	178	40	1 5	201391	873	
21361 RIGGING SHOP 71YO BLOG	1941 P N 13 1940 P N 13 1941 P N 13	32 39 05	12773	2904 44500 3600	SF C		;	383	50 127 504	36 31 95	2 5 2 5 5 5	200037 200038 200039	457	:
	1943 S N 13 1943 S N 13 1945 S N 13	684	0 78	5904 4138 4485	3 SF		1		50 100 52	45 41 23	3 S 1 S 1 I	200304 200208 200055	481	:
	1944 S N 13	1640 767		3554	s SF			70 39	50 34	26	11	200810	562	
	1946 S N 13 1943 P N 13	141652	0 18439	14435	S F				270	14	1 Å	200165	661	٠
	1942 S # 13 1972 P # 11 1977 P # 11	264 56125		2000	SF.			492 40	202 40	50 20	1 A	201364 20139	851	1
	TOTAL	525049			7 SF									
							1 tA							
Bl159 STD-BY GENR 7610 BLOG		16 23		1504	10 SF			310	260	129	3 A	20150	9 900	
BL159 STD-BY GENR	810 1988 P N 11			1504										

SHIPYARD, PORTSHO		KIRE							(CLAI	MART.	.NAVS	EA)		HORTHO	I¥
CATEGORY B AU CODE DESCRIPTION C 1	0 0 20	0 S 5 6 T 0	C _p	R.	۸,	0	TA 1	r L	E W	۰ .	, c	H E	N F N U A U C N C I O B I	K L H T B S	
MAINT FAC Q COST ACC TYPE	("S"S A D L T H T O / T R G E D	T ¥	(000)	* _T	<u>°</u>		* R L T	E G	T H	T 1	T S	D S T S	R E D R	Y R	ς Ε ••
81209 ELEC DISTR BLDG 1 7710 BLDG	1941 P H 13 1941 P H 13 1942 P H 13	80264 148332 80770	1138 271 997		5055 724 3243	SF SF SF		x	87 42 87	41 35 41	48 1 20 1 26 1	Ä	200215	162 165 175	÷
	1951 P N 13 1955 P N 11 1959 S N 13	23332 117539 1400000	130 608 7273		1014 2227 980	SF SF SF		x	39 90 70	26 17 14	14 1 22 1 15 1	Å	220034	234 243 278	
	1961 S K 18 1973 S N 18 1976 S N 13	150000 150000 100000	753 393 217		210 518 156	SF SF SF			15 37 13	14 14 12	15 1 15 1 10 1	Å	220035 220036 220037	283 293 327	
	1976 S N 13 1975 S N 18 1975 S N 13	100000 100000 100000	217 233 233		156 169 128	SF SF SF			13 13 16	13	10 1 12 1 12 1	Â	220038 220039 220040	328 329 330	
	1975 S N 13 1975 S N 18 1975 S N 18	100000 100000 100000	233 233 233		136 120 128	SF SF SF			17 15 16	8 8	12 1 10 1 10 1	Ä	220043	331 332 333	
	1975 S N 13 TOTAL	100000 2950237	233 13391		128 15092	SF SF			16	a	10	l A	220044	334	
7730 UTIL	1900 P # 13						1067.0					A .	200876		•
81220 STREET LIGHTING 7710 UTIL		3295 4902	16 21				10450 600 700	LF LF LF	600 700			Ä	200940 200961		•
	TOTAL	8197	37				11760 476889	LF					200876		
	1900 P W 13 1900 P Y 13 1949 P W 14	10772212 1 95525 101395	1351 767				2850 19711 850	LF	19711			Â A	200919 201012 201023		
	1949 P Y 14 1943 P H 14 TOTAL	7516 10981089	100				1568 501868	LF LF				Ä	220021		
812 ELEC THS#/DISTR		13939523	85676		15092	SF	51 3628	LF							
	1942 P # 13				2000 1445 360	SF SF		*	87 87	41		2 A 1 A 1 A		2 162 175	:
	1945 S N 13 1984 P K 11 1943 P N 13	933 1298004 14159	11 1674 187		124 375 2720	SF SF SF			13 25 68	9 15 40	10 9 11	1 A 1 A 1 A	200247 201176 200006	207 321 WK3	
	TOTAL	1313096	1873		7024	SF	82500.0					A	200676		_
81320 SUBST > 499 KV 7710 UTIL	1900 P N 13							• • • • • • • • • • • • • • • • • • • •				^	200070		•
813 ELEC PWR SUB/SW		1313096	1873		7024	SF	82500.0		332	172			200650	72	
82109 HEAT PLANT BLOG 7640 BLOG		14519922 289422 14809344	60806 1469 62275		57600 2400 60000	SF SF SF			6 60	40	94 19	5 A A	200907	72 277	Ť.
82150 STH/PLT NON NUC 7640 UTIL								48HB							•
82161 RESID HEAT OIL 7640 STRC	1980 P N 11 1923 S N 13 1923 S N 13	166166 180466 180466	243 2934 2934				119994 5796000 5796000	GA GA		164 164	40 40	Â	201177 200594 200597	322 T1 T2,	
	TOTAL	527098	6111		60000	SF	11711994	GA 48MB							
821 HEAT-SOURCE 82212 STH LINES - INT 7720 UTIL	TOTAL 1900 P N 14	15336442	68386 152		60000	51	1030	46MS				A	220023		
		2529806	71681				82950	LF				٨	200359		
82222 STM LINES LARGE 7720 UTIL	1900 P Y 13 1946 P N 14	87090	863				2700 8705	LF				Å	200913 200973		:
	1914 P Y 14 TOTAL	5250 2622146	145 72688				525 94890	LF LF				٨	201031		•
82224 CONDES LIME LRG 7720 UTIL	1900 P H 13 1900 P Y 13 1946 P N 14						39254 2400 8705	LF LF				A A	200359 200913 200973		:
	1914 P Y 14 TOTAL						525 50894	LF LF				A	201031		+
82226 HT WTR LINE ERG 7720 UTIL		94 500	3265				32120 3000 720	LF LF				Â	200359 200913 220023		:
	TOTAL	94500	3265				35840	LF							
822 HEAT-TMSN/DIST		2721046					182654	LF							
82320 GAS STOR TANKS 7680 STRC	1969 P N 13	31650	36						30	6	9	٨	200004	356	
823 HEAT, GAS-SOURCE	E TOTAL	31 650	36												
72111 BEO E1/E4 7170 BLGG	1945 P N 13 1945 P N 14 1945 P N 14	15229	3 1146		7521 749 480	0 S	F 24 F 26 F 25	PN PN PN	X 136 X 149 X 43	216 75 34	36 42 25	3 A 4 A 2 AS	200877 201010 201159	191	:
	1942 P N 14 1628 P N 14 707AL	745161 89745	9560 3 1070 0		497- 868: 3347	75	f 12 F 24 F 113	PN PN	X 91 X 192	116 99	31 45	2 A 3 A	210001 220001	H23	:

SHIPYARD, PORTSHOU	UTH NEW HAMPSH	IRE							(CLA	MANT.	PAW.	SEA)	NORTHO	IA
CATEGORY B		8 0 S				٥	, N	, L	E ¥	H S E T			RR FR	H L	
CODE DESCRIPTION C I	KUTH	S 6	c,	R E	A _R		E A	R _.	# I	٠,٠	R	° K C	CHC EOB: SRE	# T B U	
MAINT FAC Q I COST ACC TYPE /	TRTO TRGEO	T Y 0 T	(000)	" T	E A		R, L		'ĸ	'н 	# ¥	, T	S DR		Ē
82410 GAS NAINS 19 7770 UTIL	944 P N 13	11700	147				790	LF	780			A	200821		
824 HEAT/GAS/THSN TO	STAL	11700	147				780	LF							
83114 IND WST TRT BLD 1: 7670 BLDG	975 P N 11	1500196	3278		15500	\$F			108	83	36	2 A	201044	298	
83130 SEPTC TK/DK FLD 19 7670 UT1L		1500	5			•	1000	EA				A	201039		
83141 HAZD WASTE STOR 1: 7670 BLOG 1: 1:	983 P H 11 992 S H 13 990 T H 13	84743 20822 8500	112 23 10		400 800 576	SF SF SF			25 40 48	16 20 12	13 20 12	1 A 1 A 1 A	201171 200009 200010	313 349 359	
т	OTAL	114065	145		1776	SF									
83142 HAZO WASTE AREA 1 7670 STRC 1 T	976 S N 18 991 S N 13 OTAL	1500 133009 134509	3 149 152		120 3147 3267	5Y 5Y		x	292	112		A	201181 200021	361	
	TOTAL	1750270	3580		17276	SF									
7760 UTIL 1	971 P N 11 1971 P N 14 TOTAL	3240274 22200 3262474	8956 72 9028				39805 715 40520	LF LF LF	39805 715			4 Å	200968 220028		
83220 CÓMBINED SEWER 1 7760 UTIL 1	1900 P Y 13 1947 P Y 14 FOTAL	1222 7022 8244	42 58 100				310 1000 1310	LF LF	310 1000			A	200914 201024		
83229 SMGE PHP STA SH 1 7760 BLDG	1971 P W 11	295166	963		400	SF			30	20	36	4 4	200969	292	
83230 SEWAGE PUMP STA 1 7760 UTIL 1	1971 P M 11 1971 P M 11 TOTAL	30000 18000 48000	98 59 157				600 200 600	GH GH	21	9	23	Å	200970 201038	296 297	
832 SEWAGE/COLLECT 1		3613884	10248		400	SF	41830	LF							•
84130 STOR THE/EL POT : 76FO STRC	1942 P N 13	118466	1647				1000000	ĢA		71	162		200016	266	
84151 RSRVR - POT WTR : 76FO UTIL	1893 P # 13	22300	770					5 0 MG	120	60		A	200355	267	
841 WTR-SUP/THT/STG		140766	2418												
84209 WTR DIST BLDG 7730 BLDG	1915 P N 13 1941 P N 13 1942 P N 13	640	17		506 722 690	SF SF SF			18 87	13 41 17	17 48	1 A 1 A 1 A		102 162	
	1942 P N 13 TOTAL	3100 3740	43 60		690 1918	SF SF			19	17	17	1 4	200203	163	
84210 WTR/DIST/LW/POT : 7740 UTIL		537475	15075		1910	31	65985	LF	65985				200596		
7740 UTIL	1900 P Y 13 1946 P N 14	11100 25096	383 249				2240 3940	LF	2240 3940			Ā	200920 201014		
	1946 P Y 14 1946 P K 14 TOTAL	\$181 1800 \$80652	51 18 15777				650 485 73300	LF LF	650			Å			
842 WATER DIST-POT	TOTAL	584392	15837		1918	SF	73300	LF							
84310 FIRE PRO PIPELN 7780 UTIL		74767	106				791	LF	791	•					
84320 FIRE PRO PHP ST 7750 UTIL	1987 P N 11 1989 P N 11 TOTAL	629912 80000 709912	777 92 869				2500 1500 4000	GM GM	40 20	- 18	12 12	1 4	220049	335 341	
843 WATER-FIRE PRO	TOTAL	784679	975				791	i,F							
	1828 P N 14	85969; 294541	9174 2558		34260 29986 1842	SF SF SF	56 57 4	PK PN PK	X 149	218 75 99	36	3 /	200877	156	÷
72113 BEQ E7/9-MC 6/9	TOTAL	1154232 149315	11731		66088	SF SF	117	PH			•				
7170 8LOG	-				13452		25	PK	x 222	96	40	1 5	210004	H26	
	TOTAL 1927 S N 14	2201000 979	23908		113018	SF SF	255	PN	30	18	11	. 11	220009	9 H3 S	
7190 BLDG 72377 TROOP HSG STRG					6990	S.F			x 136	218	36				
7190 BLDG	TOTAL	979	16		7270	SF									
72411 B00.W-1/0-2	1890 S N 13	42316	247		1452	SF	19	PN	x 74	26	18	1 1	200219	9 179	
	1982 P N 11 1942 P N 14	893714 381747 1317777	1227 2079 3554		9030 7461 17943	SF SF SF	19 8 29	PN PN	X 161 X 91	46 116	21 31	2 /	201169	315	:
72412 800.0-3 & ABOVE 71AO BLOG	1942 S N 13 1982 P N 11 TOTAL				1150 4770 5920	SF SF SF	: ;	PN PN PN	48 x 161	24 46	20	2 /	20022	5 186 9 315	:
	TOTAL	131777/	3554		23863	SF	37	PM							
81109 ELEC PWR PLT-80 7610 BLDG					28800	SF		•	x 33?	172	94	. 5	20065	0 72	•
81125 ELEC PWR PL STH 7610 UTIL	1900 P N 13						14590	.corw				,	20087	5	٠
811 ELEC PR-SOURCE	TOTAL						14505	.cokw							

SKIPYARD, PORTSHOUTH NEW MAMPSHIRE				•				(CLA	NAKT	AVSEA)		NORTHO	IV
CATEGORY B	0 0 5 0	u 0 S			٥,	K Y I	٠ (, K	H S E T I O	C X	N FR		
MAINT FAC C	I N U T N I S S A D I L T N T O / T R G E D	5 6 T 0 T Y	(000) A	R A E R N E T A		K V J E A R L / T		, t	T 6	Y DS	08 1	8 U	S E
21355 PIPEFITTING SHOP 71YO BLDG	1939 P N 13 1942 P N 13 1942 P N 13	327211	4973	38574 7563 4038	SF SF SF		X	650	100 36 250 56 289 104	2 A	200218	155 174 178	÷
	1964 S N 13 TOTAL	467725 794936	595 5568	3600 53775	SF SF			90	40 19			288	
21356 HOOD WORKING/S 71YO BLOG	1865 P R 13 1837 P R 13 1849 P R 13	218284 336624	1323 4235	8235 800 33781	SF SF SF		x	51 250 200	70 34 65 3	2 A 2 A 2 A	200110 200128	2 7 42	:
	1904 P N 13 1918 S N 13 1942 P N 13	253284 30476	3717 584	29842 9216 1820	SF SF SF		x	203 166 630	169 55 55 20 250 50	2 A 3 1 A 5 2 A	200135 200616 200671	60 129 174	÷
	1942 P N 13 1944 S N 13 TOTAL	1503 840171	19 9678	887 1070 85651	SF SF SF		X	650 23	289 10 32 13	1 5	200878	178 T84	•
21357 ELECTRICS SHOP 71VO BLDG	1942 P N 13 1955 P N 11 1955 P N 11	2167695 4760957	10513 17503	2808 28980 51684	SF SF SF		X	630 242 242	250 5 175 5 343 6	2 A 1 2 A 3 3 A	200863	174 238 240	÷
	1980 P R 11 TOTAL	2059688	3137 31153	26000 109472	SF SF			260	100 3	1 4	201049	306	
21360 PAINTABLASTING S 71 VO BLDG	1826 P M 13 1869 P M 13 1963 P M 11	50628 459655	1163 1989	12300 4135 14175	SF SF SF		X X	288 81 175	160 4 59 2 81 4	1 Ä	200875 200138 200943	18 64 285	+
21361 RIGGING SHOP	TOTAL 1837 P H 13 1941 S H 13	510283 276195	31 52 2225	30610 44880	SF SF			250	70 3	8 2 AS 5 1 A		,	
71¥0 BLDG	TOTAL	92115 368310	308 2533	1458 46338 900	SF SF SF		x	57 52	25 1		200220	160	
21365 MUC REPAIR SHOP 71VO BLDG	1901 P # 13			4320 458	SF SF		x	250 275	70 3 65 4	B Z A 1 Z A	200110 200146	7 75	;
	1902 P N 13 1905 P N 13 1905 P N 13			15575 9840 14424	SF SF SF		X	498 390 250	41 3 390 5 75 3	8 2 A	200147 200690 200494	76 80 89	:
	1905 P H 13 1942 P H 13 1942 P H 13			1500 2725 6924	SF SF SF		X X	506 630 650	251 5 250 5 289 10	6 2 A 4 2 A	200499 200871 200218	92 174 178	÷ ÷
	1951 S N 13 1955 P N 11 1968 P N 11	2473000	5315	988 536 22858	SF SF SF		X X	198 242 153	50 1 175 5 75 6	7 1 A 1 2 A 8 2 A	200680 200863 200967	233 238 291	÷ ÷
	1979 P N 11 TOTAL	2473000	5315	748 81796	SF SF		x	360	352 5	3 3 A	201047	300	٠
21366 TEMP SERVC SHOP 71VO BLOG	1893 P N 13 1892 P N 13 1942 P N 13	325997 237158	1360 3379	12000 16064 13554	SF SF SF		X X	122 199 650	289 10	0 2 A 4 2 A	200111 200615 200218	10 45 178	:
	1944 P N 14 1946 P N 14 1951 S N 13	2900 900	36 9	2288 630 4046	SF		x	104 30 198		2 1 S	7 200989 7 200994 200680	206 227 233	•
	1981 P M 11 TOTAL	833641 1400596	1185 5969	2880 51462				80	_	4 1 A	201168	310	
21370 WTRFR SV SPT BL 71VO BLOG	1968 P N 11 1968 P N 11 1992 P N 11	11624144	12717	5122 400 42284			x	259 153 100		88 2 A 88 2 A 97 6 A	200609 200967 220054	96 291 343	÷
	1991 P N 11 1991 P N 11 1992 P N 11	258759 233485 13133784	288 260 14368	1334 1316 29094	SF		x	46 47 384		1 A 20 2 A 59 6 A	21 00 05 21 00 06 22 00 55	344 345 355	
21377 HISC STRG RDY I	TOTAL 1 1853 P N 13	25250182	27634	79550 1400	SF		x	120	50 65	10 3 A 34 2 A	200113	14	•
71VO BLDG	1849 P N 13 1853 P N 13 1892 P N 13			5396 4389 5969	SF		x	200 200 199	65	26 2 A	200128 200129 200615	42 43 45	÷ •
	1849 P N 13 1865 P N 13	65565	1966	4851 2002	SF SF		X	60 151	88	40 2 A 28 2 A 37 2 A	200133	55 59	÷
	1901 P # 13 1905 P # 13 1906 P # 13	1868646	14335	27.00 6300 58040	SF SF		X	275 506 259	251 220	61 2 A 59 3 A 58 2 A	200146 200499 200609	75 92 96	:
	1945 S N 14 1918 S N 13 1939 S N 13	88150 106741 4483	1007 549 73	13755 5856 647	SF.		x	290 180 30	50	24 1 A 27 1 A 12 1 S	Y 200982 200178 200197	121 128 157	:
	1942 P N 13 1942 P N 13 1942 P N 13	39200 5579490	545 70420	204 1795 10175	SF.		x	630 650	250 289 1		200212 200871 200218	172 174 178	;
	1945 S H 13 1951 S H 13 1955 P N 11	4806 1 244 27	55 809	186 455 1200	0 SF		X X	53 198 242	50 343	14 1 A 17 1 A 63 3 A	200240 200680 200862	200 233 240	:
	1964 S N 13 1979 P N 11 1992 P N 11	17988	84	360 708 650	6 SF		x	90 360 100	40 352 82)	15 1 A 53 3 A 27 6 A	200950 201047 220054	300	:
15220 BERTHING WHARF 7210 STRC	1900 P N 13 1943 P N 13 TOTAL	3781 392 661 70 3847 562	876	1181 161 1342	1 SY	3544 585 4124	FB X FB FB	3544 580	30 25	AS	200356 200956		
15250 REPAIR WHARF 7210 STRC	1943 P K 13	3987552	28662	979	is sy	2106	FB X	2100	38	*	200030	BTH1	1
152 WHARFS	TOTAL	7835114	89348	2321	9 SY	6224	fB						

SHIPYARD, PORTSHOUTH NEW MAMPSHIRE						,		(CI	LAIHAK	TR	LVSEA	,	HORT	KDIV
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CODE DESCRIPTION A	CISSAD CISSAD QLTRT /TRGE	5 6	C _P	R A		HV	R R	`*	່ເຄົ	ίο _ς	0 0	CH		T _U
MAINT FAC COST ACC TYPE	CISSAD QLTRT /TRGE	0 T Y	(000)	T E	ı.	R L	£	TH	, K	וֹא ד	s D	S R E S D R	ָר בר בר בר בר בר בר בר בר בר בר בר בר בר	s
						******	• • • • • • •	•••••			••••	•••••		
17125 AUDITORIUM	TOTAL 1857 P # 13	636026	6005	45742	SF									
7110 BLDG				6811	SF	600	SE X	160	124	45	3 A	200874	22	+
17177 TRNG MATRL STR 7110 BLDG	G 1853 P # 13			4541	SF		x	120	50	40	3 A	200113	14	+
171 TRAINING BLDGS		1088177	11515	103330	SF									
. 17960 PARADE/DRL FLD 7570 STRC	1951 P # 14	7728	51			1	EA	550	300		A	220014		
179 TRAINING-OTHER	TOTAL	7728	51			1	EA							
21310 DRYDOCKS 7280 STRC	1943 P H 13 1905 P H 13 1943 P H 13	4086767 8247826	51720 115124	42336 61870	SF SF		×	450	104 115	31	A	200017 200040	001	
		7059568	92544	32227	SF		X	450 538 505	71	31 40 43	Ä	200040 200688	DD2	
21340 FIXB CRAKE STR	TOTAL C 1991 S M 11	19394161 9381467		136433	SF									
21340 FIXB CRAME STR 7590 STRC						1	EA X	400	200	315	A	220050	SLD-1	
21341 CHTRL TOOL SHO 71VO BLOG	P 1901 P N 13 1901 P N 13 1905 P N 13	230472	2976	19317 215	SF SF		X	163 275	88 65	36 41	2 A 2 A 2 A	200350 200146	. 74 75	
				5080	SF		x	390	390	41 58		200690	80	‡
	1905 P N 13 1939 P N 13 1942 P N 13			535 650 1512	SF SF SF		X	506 319 630	251 100 250	59 36 56	3 A 1 A 2 A	200499 200691 200871	92 155 174	:
	1942 P N 13 1955 P N 11 1979 P N 11			5033	SF		X	650	289	104		200218		
		1076953	1642	1054 10269	SF SF		x	242 163	343 63	63 39	2 A 3 A 1 A	200662 201170	178 240 299	:
	1979 P N 11 TOTAL	1307425	4618	1666 45331	SF SF		x	360	352	53	3 A	201047	300	+
21342 SHIPFING SHOP 73 VO BLDG	1902 P N 13 1905 P N 13 1942 P N 13	1509779	25412	1624 89860	SF SF		X	498 506	41 251	32 59	1 A 3 A	200147 200499	76	+
				4660	SF		â	650	289	104	2 4	200218	76 92 178	÷
	1944 S N 13 TOTAL	1509779	25412	2307 984 51	SF SF			135	36	14	1 A	200236	196	+
21343 SHEET METL SHOP 71 VO BLDG	1901 P N 13 1942 P N 13	331 069 7332	5049	30547 19276 562	SF SF		X	275 650 36	65 289 15	41	2 A 2 A 1 A	200146	75 178	÷
	1944 S N 13	17528	102 176		SF			36 135	15 36			200218 200223	178 183	
21344 FORGENHEAT TRYS	TOTAL	355929	5326	2359 52744	SF				30	14	1 A	200236	195	•
71WO BLDG		287542	3863	21328	SF		¥	498	41	32	1 A	200147	76	+
21345 WELDING SHOP 71VO BLDG	1849 P H 13 1901 P H 13 1905 P H 13			200 512	SF SF		X	60 275	72 65	28 41 59	2 A 2 A 3 A	200133 200146	55 75	:
				33593 2372	SF SF		x	506	251			200499	92	:
	1939 P H 13 1942 P H 13 1944 S H 13			200 245	SF SF		x	319 630 135	100 250 36	36 56 14	1 A 2 A 1 A	200691 200871 200236	155 174 196	÷
	1979 P N 11 1942 S N 13	1651	22	300 622	SF SF		x	360	352		3 A	201047	300	
21368 0041 45500 055	TOTAL	1651	23 23	38044	SF			33	18		1 ^	200287	TB63	
21348 QUAL ASSUR OFF 71VO BLDG	1826 P N 13 1865 P N 13 1902 P N 13	1375467 215064	14432 4412	17637 24100 10978	SF SF		x	288 170 280	160 64 100	40 39 53	2 A 3 A 3 A	200875 200116	18 20 79	:
		86886	1781	6097	SF		x	130				200360	79 115	•
	1932 P N 13 1918 S N 13 1921 P N 13	390081	1879	4220 13200	SF SF		x	180 212	46 50 31	27 27	1 A 1 A 2 A	200178	128 150	+
	1942 P N 14 1942 P N 13 1942 P N 13			5450 1778 8636	SF SF SF		x	221 630	37 250	32 56	2 A	201187	171	:
	1942 P N 13 1943 P N 13 1955 P N 11	247954	919	8636 5000	SF SF		x	630 102 200			2 A 1 A	200871 200216	174 176	•
	TOTAL	2315452	23423	18286 115382	SF SF		x	242	50 343	26 63	1 A 3 A	200870 200862	184 240	;
21349 IN/MACH SHOP 71VO BLDG	1905 P N 13 1906 P N 13 1955 P N 11	870985	25081	10876	SF SF SF		×	390	390	58	2 A	200690	80	
	1955 P N 11			1152 4030			x x	390 259 242	220 343	58 58 63	2 A 2 S 3 A	200609 200862	80 96 240	÷
	TOTAL	14360922 15231907	20224 45305	162736 178794	SF SF		x	360	352	53	3 A	201047	300	+
21352 MARINE MACH SHP 71VO BLDG	1942 P N 13 1942 P N 13			48539 21080	SF SF		X X	630 650	250 289 1	56 04	2 A	200871 200218	174 178	:
	TOTAL			69619 4862	SF SF									•
2:354 ELECTRICAL SHOP 71VO BLDG	1955 P K 11 1955 P K 11			4862 28372 49303	SF SF		X X	630 242 242	250 175 343	56 51 63	2 A	200871 200963 200862	174 238 240	÷
	TOTAL			82537	s.		•		J-3		- ^	200862	440	+
15964 WTRER OPER BLDG 7260 BLDG	1917 S # 13	5964	138	3720	sr			124	42	16				
7200 BLUG				6083 6892	SF SF		X X X	290 242	42 54 175	16 24 51	1 \$ 1 \$ 1 2 A	200165 200982 200863	111 121 238	÷
150 014 147/16	TOTAL	5964	138	16695	SF				-	-		-40003	. 30	*
159 OTH WATERFR OP	IUTAL	5964	138	16695	21									

CONSTRUCTION BATT	ALK CTR, PORT	NUENEHE CALIF	ORNIA					(CLAIM	UITK	LVFAC	;)	Sk	ESTDIA	
CODE DESCRIPTION C I	OOSO HUTH ISSAD LTHTO	. 8 0 S S G C T O 6 T Y	, R V H 100) T	* * * *	T .	K A 1 E A 1 R, L	L .	, V , D T T	KS ET ID GR			BÂU BETE REL	H L T E S R E	
				· · · · · · · · · · · · · · · · · · ·		3500.00K								
	FOTAL 1943 P N 13	97925 1 4256444 411	118 141 .			15075.00K		5215			4	204224	+	
7710 UTIL 613 ELEC PMR SUB/SM	TOTAL	4354369 41	259			18575.00K	,							
2109 KEAT PLAKT BLDG	1943 S N 13	8614	96	2100	SF SF		x	70	05 17 30 20	1	I S	201570 1 200220 4 203480 7	ž	
	1945 S N 13 1944 S N 13 1944 S N 13	7352 1971	84 25		SE SF				34 16 24 13	1	 A	203316 2	27	
	1954 P H 13 1966 P H 13	3290331 4	029 179	5067	SF SF		x	139 40	72 19 33 19	, 1		250001 1	73 150 +	٠
	1979 P R 11 TOTAL	66464 3415565 4	192 606	1000 11857	SF SF			40	25 14	1			361	
22122 MEAT PLANT/LARG 7620 UTIL	1945 P N 13 1943 P N 13	251928 1	784 548			13.39 5.368 60.00	₽				S A S	204603 204607 205508	- 1	
	1954 P R 11 1979 P R 11	163550	938 272			6.20	16				A S	206410 206732		٠
	1943 P N 13 TOTAL	1150073	208 5749			86.60 5.48	18				A	200273		
2150 STR/PLT NON NUC 7640 UTIL		63344	277						29	8			5021	
22160 DISTIL DIL STG 7640 STRC	1955 P N 13 1955 P N 13 1968 P N 13	35805 35805 4581 5	61 61 97			42000	54 54 54		29	6 8	Â	204493	5022 5113	
	1989 P # 11 TOTAL	15528 132953	18 238				GA GA				A	205650	5261	
821 HEAT-SOURCE	TOTAL		1870	11857	SF	94.08	MB							
B2212 STM LIMES - INT 7720 UTIL	1972 P H 11	31363	62			1067	LF	1067			A	205580		
82222 STM LINES LARGE 7720 UTIL	1966 P H 13 1945 P H 13 1943 P H 13					1548	LF LF LF				Ä	200273 204603 204607		+++
	1954 P R 11					15555	LF LF				AS A	205508 206732		+
	1943 P N 13 1968 P N 11	32007	129			615	ĹF				Â	280688		+
82224 CONDES LINE LRO	TOTAL G 1945 P M 13	32007	129			21193 1548	LF LF				A	204603 204607		:
7720 UTIL	1943 P # 13 1954 P # 11					169 16996	LF				AS.	205508		•
	1968 P N 11 TOTAL					615 19326	LF				*			•
82226 HT WTR LINE LR	G 1945 P R 13 1943 P R 13					336 13392 1900	LF LF				A	204603 204607 205508		:
	1954 P N 11 1966 P N 11	10790	47 47			160 15788	LF LF				A	280619		
822 HEAT-THSN/DIST	TOTAL	10790 74160	239			57376	LF							
82320 GAS STOR TANKS 7680 STRC	1954 P N 13	12384	75			388214	CF	43	7	8	1	204227	5044	
823 HEAT, GAS-SOURC	CE TOTAL	12384	75					***	•			204160		
82410 GAS MAINS 7770 UTIL	1951 P H 13 1973 P Y 13 1946 P H 13	16237 61732 435919	48 163 1676			3224 10005 44463	LF LF X	3224 41403			\$ \$ \$	205599 206734		
	1954 P H 11 1962 P Y 13	77827 2764	471 13			10819 1254	LF X				S	206735 280480		
	1963 P Y 11 TOTAL	70772 665251	336 2707			22000 91765	LF X				s	280598		
824 HEAT/GAS/TMSH		665251	2707			91765	LF							
83141 HAZD WASTE ST	OR 1993 S N 13 1987 P N 11 1992 P N 13		71 706 2	1225 3640 180) SF			35 90 15	35 40 12	23 13 12	1 A 1 A	206525 206456 205668	328 1428 5289	
	1992 P # 13	642801	779	5045	-									
83142 HAZD WASTE AR 7670 STRC	REA 1983 S N 18 1992 S N 13	30660 10509	41 11	304 40 83) \$Y			60	45	10	A	205648 205677 205679	5294	
	1992 S N 13	18590	20	8:							A	205680	5297 5299	
	1992 S N 13 1992 S N 13	29192 29192	32 32	16							Ä	20568	5300	
	1992 S N 13 1992 S N 13 1992 S N 13	3 10509 3 10509 3 18590	11 11 20	41	0 S'	!					Â	20568 20568	5 5303	
	TOTAL	176341	200	99	5 5	Y								
	TOTAL	25000	36	4696	4 \$1	143376	tc							
44171 INTEG LOG ON	/00 1990 P H 11 1973 S H 1	3 36000	1870 94	4186 2400	0 51	580185	tc tc	283 200	148	24 18	1 A 1 S	206478 20632	381 1 1285	
44172 SERVMARTS	TOTAL 1944 S H 1	1694180		6588 2901			7C	420	100	25	1 5	20119	5 267	
7140 BLDG 44173 HTIS BUILDIN				4000	10 S			696	5 173	30	1 4	20649	6 802	
7140 BLDG 441 COV STOR/DEP		19691639	€1913	156207	so s	F 11225619	TC							
TTI CUT STURTUEF		.,0,,0,,												

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CATEGORY B A 1 ODE DESCRIPTION C WAINT FAC COST ACC TYPE	CHENOSOUNTY SSAD DLTNTC /TRGE	0 S S S T O T Y D O T	C Y (000)	R E N T	A . E . A	•	T A K V E A R L	! * * E	LE N	H S I I D T H		O C D S	EU À CHC DB RE	U L H T	s
17110 ACD/GEN INS BLD 7110 BLDG				********	628 2106 1788	SF SF SF	•	;	200 160 564	90 102 221	23 11 25	2 \$ 1 \$ 2 \$	203238 201330 260013	511	
	1968 P W 11 TOTAL			•	3327 7849	SF SF		,	234	62	17	1 \$	280696	1164	
77115 RESY TRAIN BLDG 7110 BLDG	1943 S # 13 TOTAL				166 3233 3399	SF SF SE	3	PH 3	200 160	90 102	23 11	2 S 1 S	203238 201330	225 511	
17120 APPL INSTR BLDG 7110 BLDG	1974 P H 13 1990 P H 11 TOTAL	5463 8495849 8501312	9583 9597		360 14188 14548	SF SF SF	60 60	PH 7	30 290	12 208	9 25	1 A 2 A	206334 206475	1322 1444	
7125 AMDITORIUM 7110 BLDG	1969 P N 11	580973	2189		1 5886	SF	884	SE 7	184	64	36	2 5	280721	1173	
7177 TRING MATRL STAG 7110 BLDG	1985 S N 13 1990 P N 11 TOTAL	22000	28		3200 4846	SF SF		,	80 290	40 208	22 25	1 A 2 A	206442 206475	1407 1444	
171 TRAINING BLDGS		22000 9104285	28 11813		8046 49730	SF SF	ങ	PK							
7945 TRMG MOCK-UPS 7570 STRC	1979 T M 13 1982 T M 11 TOTAL	9430 163120 172550	16 249 264				1 3 4	EA EA EA	48	20	9	1 A	205606 205637	51 98 52 50	
7960 PARADE/DRL FLD 7570 STRC	1954 S N 13	55394	341		11	AC	1	EA X	887	589			203981	5246	
179 TRAINING-OTHER	TOTAL	227944	605		11.	6SAC	5	EA							
1910 PM SHOP 7120 BLDG	1944 S N 13 1943 S N 13 1943 S N 13	22765 17588 29654	284 231 390		10383 9520 10978	SF SF SF		x	238	42 40 53	27 18 14	1 1 1 1 1 1	200510 200519 200515	322 323 324	
	1943 S N 13 1943 S N 13 1963 T N 13	82769 8720 457	1089 115 2		30462 4100 305	SF SF SF		x	254 100 21	137 41 14	22 21 10	1 I 1 I 1 I	200513 201015 206215	325 488 1142	
	1944 T N 13 TOTAL	246 162199	2114		106 65854	SF SF			12	9	7	1 1	206345	P5	
1920 PAV/GRNDS EQ SH 7120 BLOG	1942 S N 13 1981 S N 13 1981 S N 13	4350 4674 4674	60 7 7		1572 960 100	SF SF SF			78 48 10	20 20 10	14 10 10	1 1 1 A 1 A	200585 206401 206402	339 1345 1346	
	1961 S N 13 1981 S N 13 1981 T N 13	4674 4674 4674	7		100 100 100	SF SF SF			10 10 10	10 10 10	10 10 10	1 A 1 A 1 A	206403 205404 206405	1347 1348 1349	
	1962 P # 13 1944 T # 13 TGTAL	21260 262 49242	103 3 200		1217 125 4274	SF SF SF		x	25 12	48 10	13 8	1 S 1 I	204292 206343	51 33 P3	
1925 PW SHOP STOR 7120 BLDG	1942 S N 13				2050	SF			100	41	21	1 1	200590	336	
1930 PAINT/RELAT OPS 7120 BLOG	1968 S N 13 1944 T N 13 TOTAL	19931 245 20176	81 3 84		1200 102 1302	SF SF			51 13	24 8	2 2	1 ! 1 I	206243 ¥ 206351	1197 P11	
1977 PW MAINT STRGE 7120 BLDG	1944 S H 13 1953 S H 13 1943 S H 13	12594 15210	157 96		7369 5005 2524	SF SF SF		x	70	38 71 100	19 21 25	1 S 1 I 1 S	200520 200591 200517	334 343 345	
	1942 S K 13 1978 T N 13 TOTAL	948 2500 31252	13 5 271		162 960 16020	SF SF SF			. 18 48	- 9 20	34 10	1 S 1 1	206030 206400	590 1342	
1109 ELEC PWR PLT-BO 7610 BLDG	1963 P N 13	860	4		154	SF			15	10	9	1 A	206217	824	
811 ELEC PR-SOURCE	TOTAL	860	4												
7710 UTIL	1943 S N 13 1972 P N 11 1989 P N 11	293795 18136 8243	3900 55 9				11003. 450. 300.	OOKY				Å	204236 205585 205647		
	1989 P N 11 1989 P N 11 1990 P N 11	17350 2595 18084	20 3 20				225. 50. 1225.	OCKY				Ä	205652 205653 205672	5263 5264 5287	
	1990 P # 11 TOTAL	20766 378969	23 4031				225. 13478.	GOKY SOKY				A	205673		
1220 STREET LIGHTING 7710 UTIL	1973 S Y 13 TOTAL	20379 20379	53 53				128404 2840 131244	LF LF	395215			Å	204224 205598		
1230 ELEC DISTR LINE 7710 UT:L	OG/SU. CAL EU:	ISON CO/41 P HC/7) UTIL P	OLES	169			245031 4920 8520	LF LF LF	395215	EXPIR EXPIR	OT OT	A 1997022 2000091	204224 8 AA 3 AB		
	1977 P N 11 1950 P Y 18 1986 P N 13	111006 35000 11700	285 255 15				10300 7200 240	LF LF	240			A A	205582 205628 205635		
	1962 S Y 13 TOTAL	7834 165540	39 593				1630 27784]	LF LF					280478		
1240 PERMTR/SEC LGHT 7710 UTIL	TOTAL	80419 209107 289526	109 240 349				10995 7894 18689	LF X LF	10995			A AS	205574 206676		
812 ELEC THSM/DISTR	TOTAL .	854414 12000	5026				427974	LF							
1320 SUBST > 499 KV 7710 UTIL	1979 S N 11 1969 P N 11 1989 P N 11 1990 P N 11	38820 18733	20 45 22				500.	OCKY				Å	205507 205649 205651		
	1930 F # 11	28372	32				500.	00K¥				A	205674	5290	

	CONSTRUCTION				(C	LAINAK	TN	AVFAC)	SWES	VIOTE				
	CATEGORY CODE DESCRIPTION MAIRT FAC COST ACC TYPE	C 1 S S	ZO OS	C _P	RE ARE		T A H Y E A R L	I R	, I	, H.	S T I O G R	C X	EU A	1 8	T,
	COST ACC TYPE	/T R 6	TO TV	(000)	7	`	*, ¹ ,	ໍ້ ຄ	<u>'</u> #	<u>'</u> #	<u>.</u> T	Y D :	S RE S DR	L E	S _E
	44310 GEN WHSE/BULK 7140 BLDG	1943 T H	13 1005	3 121 3 130	2050 4000 4100	SF SF	20210 34880	TC X	100 100 100	41 40 41	21 21 21	11	Y 202370 201182 201183	255	+
	•,	1943 T N 1943 T N 1944 S N			4227 4227 13900	SF SF	34880 23540	TC X	100 100 420	56 56 100	21 21 25	1 I 1 I 1 S	201184 201185 201195	257 258	
		1943 S H 1953 P H 1942 S H	13 20794	2820	31245 11112 59322	SF SF	63276 579059	TC X	460 250 301	100 60 240	25 19 21	1 S 1 A 1 S	200517 201302 201254	345 372 380	÷
		1942 S N 1943 S N 1943 S N			128584 58884 60000	SF SF SF	1143761 293100 295296	TC X TC X TC	700 452 600	240 130 100	21 20 27	1 S 1 S 1 S	201255 200711 201094	390 401 472	:
•		1944 S H 1943 S H 1943 S H		319 319	101544 8224 8198	SF SF SF	246883 79716 60660	TC X TC	800 257 257	126 32 32	27 19 19	1 \$ 1 \$ 1 \$	201137 201099 201100	475 476 477	•
		1943 S H : 1948 S H : 1943 S H :		1065	8224 15737 23325	SF SF SF	60660 196392 240000	TC X TC X	257 241 325	32 91 77	19 25 22	1 S 1 I 1 S	201101 201537 201426	478 506 507	•
		1943 S N 1 1943 S N 1 1943 S N 1		442	9725 12800 13005	SF SF SF	111888 148980 147431	TC TC TC X	200 400 323	50 32 40	20 17 18	1 S 1 S 1 S	201337 201371 201372	520 522 523	•
			MARBOR DISTRI	816 1852 CT	30000 29640	SF SF	334776	TC	300 300	100 99 EXPIR	25 27 01	1 S 1 S 2009053	201440 201413	542 546	
		1957 P H 1 1989 P H 1 1990 P H 1	1 6166523	4256 6461 6956	124927 73117 80095	SF SF SF	1517868 36285	TC X TC	610 445 696	202 208 173	25 26 30	1 S 2 A 1 A	206023 206465 206496	800 801 802	:
		1980 P R 1 1994 P R 1 1956 P R 1		1658 4257	43326 91777 124840	SF SF SF	\$76000 90000 1430496	TC X TC X	350 529 610	133 173 202	70 28 25	2 A 1 A 1 S	206420 206534 206010	803 806 810	•
		1956 P N 1 1960 S N 1 1971 S N 1		4256 146 153	124927 10130 12000	SF SF SF	1473480 126000	TC X TC	610 100 300	202 101 40	25 17 18	1 S 1 I 1 S	206011 200258 206314	811 816 1282	
	44130 NA7 SI SW CTUCS	1971 S W 1 1971 S W 1 TOTAL	17816563		8000 8000 1343212	SF SF SF	87396 7283 9460196	TC TC	200 200	40 40	18 18	1 S 1 S	206315 206316	1283 1284	
	44130 HAZ FLAM STHSE 7140 BLDG	1942 S R 1 1943 S R 1 1943 S R 1		94 133 123	4100 4106 4108	SF SF SF	27030 26880 26880	TC TC	100 100 100			1 I 1 I 1 I	203203 201188 201189	31 261 262	
		1943 S N 1 1943 S N 1 1943 S N 1		123 83 88	4108 4108 4108	SF SF SF	38680 26880 26880	TC TC TC	100 100 100	41		1 1 1 1 1 1	201190 201258 201259	263 383 384	
		1943 S H 1: 1943 S H 1: 1943 S H 1:		83 79	4100 4108 4108	SF SF SF	26880 26880 13722	TC TC	100 100 100	41 41 41	21 21 21	1 I 1 I 1 I	201260 201261 201416	385 386 530	
	44135 GE# STRG SHED	TOTAL	67121	888	36956	\$F	240912	TC							
	7140 BLDG	1942 S N 1: 1942 S N 1: 1961 S N 1:		36	12948 31416 2600	SF SF SF	143376	TC X	301 700 130	240 20	18	1 S 1 S 1 A	201254 201255 206444	380 390 1409	:
	72111 BEQ E1/E4 7170 BLOG	1953 P N 11 1953 P N 11 1953 P N 11	432112	2439 2446 2499	17746 17746 17746	SF SF	72 72 72	PH X PH X PH X	238 238 238	31	34	3 I 3 I 3 I	201722 201724 201726	52 54 56	:
		1953 P H 11 1969 P H 11 1989 P H 11		2499 1643 6152	17746 11413 25164	SF SF SF		PN X PN X PN X	238 183 144	49		3 I 3 I 3 S		58 11 <i>8</i> 2 1435	:
		1994 P N 11 1994 P N 11 1994 P N 11		2484 2484	23001 23045 23045	SF SF	156	PK PN PN	176 176 176	53	30	3 A 3 A 3 A	206506*		÷
	73113 850 F6456 W 46	1994 P N 13 TOTAL		22644	23001 199653	SF SF		PH PH	176	53		3 A	206507*	1481	+
	72112 BEQ ES/E6-MC ES 7170 BLDG	1953 P N 11 1953 P N 11 1953 P N 11			6507 3944 3944	SF SF	8	PN X PN X PN X	238 238 238			3 I 3 I 3 I	201722 201724	51 52 54	:
		1953 P N 11 1969 P N 11	428586	1623	3944 22450	SF SF	8 45	PN X PN X PN X	238 238 183		34 29	3 I 3 I 3 I		56 58 1181	:
		1969 P H 11 1971 P H 11 1989 P H 11			11037 7000 13420	SF SF	14 48	PN X PN X PN X	183 296 144	296 49	30 31	3 I 3 S 3 S	206313 206467	1182 1184 1435	:
		1994 P N 11 1994 P N 11 1994 P N 11			4983 4939 4939	SF SF	27 12	PN PN PK	176 176 176	53 53	30 30	3 A 3 A 3 A	206503 206504 206506*		:
		TOTAL	428588	1623	4983 96034	SF	267	PN PN	176	53 :	30	3 A	206507+	1481	+
	72113 BEQ E7/9-MC 6/9 7170 BLDG	TOTAL	380155	2385 2385	8388 23571	SF SF SF	13 15 28	PH X PX X PH	238 144	31 49	31	3 5 3 5	201721 206467	51 1435	:
	72114 CL A STUD BARKS 7170 BLDG			4844	63000	SF	378	PK X	296	296	30	3 A	206313	1164	+
	721 UEPH	TOTAL	14549729	31496	202250		1760	•							

CONSTRUCTION 8	MATTALN CTR. P	ORT HUENEHE	CALIFORN	A						CLA [NA	KT)	IAVFA	c 1	SWESTDIV
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MAINT FAC	U N U TH CISSAI GLT N T	ם ד ס	° P.	R E	A R	•	H Y	, R	, 'I	1,	E T	0	CCH	AU L CHT IBU
COST ACC TYPE	TRG	E D 0 7		, K T	*****	E A	*,	L _T	E T	T	K		DÎS RÊ TSDI	LES
831 SENAGE TRTADSP		819142	979		504	5 S F					••••		••••••	
83210 SANITARY SEVER 7760 UTIL	1942 P N 13 1954 P Y 18 1960 S N 11	1319038 43955 668850	266				13828 961 992	6 LF	X			;	20430	2
•,	1962 P Y 13 1963 P Y 11 TOTAL	2710 80734 2115287	13 363 13137				36 1952 17776	10 LF		•		;	28047	9
83229 SHGE PHP STA SH 7760 BLDG	1943 S H 13 1942 S R 13 1969 S R 13	4922 640 160576	65 9 257		313 276 960	S SF	•		I 20 X 20	0 37	10	1 /	20143	4 527
	1986 P M 13 TOTAL	42172 208310	52 383		30 1581					5 5	6	1 /		
83230 SEWAGE PUMP STA 7760 UTIL	1943 P N 13	9900 144906 4654	52 287 62				10 5700 270	O GH	19 20 20	20	15 19 19	Ä		?
	1951 P N 13 1951 P N 13 1954 P N 13	2600 2600 8433	17 17 51				50 50 10	0 5M	14 14 10	1 12	11 15 18	A	20431 20431 20431	7
	1980 S N 11 1980 S N 11 1986 P N 13	95705 95705 36190	144 144 45				78 97 20	CH CH	11 10		19 19	A	205609 205610 205634)
	1956 S N 11 TOTAL	10125 410818	41 861				54 6290		x			A	280701	ı
832 SEWAGE/COLLECT	TOTAL	2734415	14381		1581	SF	17776							
83315 DISPOSAL AREA 75HO STRC	1959 S N 13	18844	98		8	AC	1	EA.	741	490	15		204383	5123
75HO STRC	1968 P R 13	33254	134				6	3.00TN	32	12	10	A	205464	5165
83330 GARBAGE STAND 75HO STRC	1975 P N 13	52648	120				11	A3	x			A	205593	
75HO BLDG	1953 P N 13	10619	67		531	SF			35	15	9	1 A	201720	62
833 REFUSE & GARBAG 84109 WTR THT FAC BLD		115365	419		531	SF	8	.00T#						
7650 BLDG	1955 5 N 13 1943 5 N 13 1959 5 N 13	51644 4238 10879	303 56 57		1031 1418 594	SF SF SF			X 42 23	27 63	15 19 16	1 A 1 S 1 S	206020 200525	
	TOTAL	66761	416		3043	SF			27	22	16	1 \$	200263	593
	1942 P N 13 TOTAL	15000 15000 30000	209 209 417				100000 100000 200000	GA	27 27	30 30		Å	204479 204478	5041 5042
84140 STOR THE/GD POT 76FO STRC	1946 P N 13 1946 P N 13 1964 P N 11	17089 17117 19121	169 170 89				420000 420000 50000	GA GA		55 55 20	24 24 24	Ä	204483 204482 280607	5031 5032 5146
	TOTAL	53327	428				890000	GA						5240
84150 WELL/RSRVR POT 76FO UTIL		398893	555				1440	.00r.6	1115	1		\$	205603	
841 WTR-SUP/THT/STG 84209 WTR DIST BLDG		548981	1816		3043	SF	1440	OOKG						
7730 BLOG	1944 S N 13 1946 P N 13 1945 S N 13	1035 2158 319	13 21 4		396 936 132	SF SF			22 36 12	18 26 11	10	1 A 1 S 1 A	200336 200649 201295	279 350 374
	1943 S N 13 1946 P N 13 1990 S N 13	218 2158 73454	3 21 83		128 936	SF SF			15 36	8 26	9	A E	200799 200810	431 437
	TOTAL	79342	145		60 2588	SF SF			10	6	7	IA	206522	1486
84210 MTR/DIST/LM/POT 7740 UTEL	1953 P Y 18 1942 P N 13 1972 P N 11	72000 2067589 42566	452 23981 129				10400 273871 2160	LF LF	27921			Å	204639 204649	
	3962 P Y 13 1963 P Y 11 TOTAL	5600 109337	27 519 25107				1438 25308 313177	LF LF	2160			*	205578 280477 280597	
84215 PMP STA POT WTR : 7730 UTIL	1940 S N 18 1940 S N 18 1951 S N 13	24798 4765 290814	396 76 962				400 600 1800	GH GH GH	330 244 1596	1	•	1	204558 204559	
	TOTAL	320377	1434				2800	GH	1330			1	204562	
842 WATER DIST-POT 1		2696813	26686		2588	SF	31 31 77	LF						
84310 FIRE PRO PIPELM 1 7780 UTIL	1990 P N 13	242729	267				190	ŁF				٨	205667	
843 WATER-FIRE PRO 1		242729	267				190	LF						
72210 ENLST DINIG FAC 1: 7180 BLDG 722 UMAC PR HOU-MES TO			6063	•	1076	SF	3400	PN X	305	247	8 1	A	201719	61
72350 WASH RACK, DET 16			6063	4	1076	SF	3400	PN						
37.00		4475	15				1	EA					205564	5179
72411 BOO.W-1/0-2 19)TAL 168 P N 11	44/5	15											
7140 BLDG 19	189 P N 11	364502	4/4		7812	SF SF SF	49 14 62	PN X PN X PA	146 174	42 2 84 3	9 3	2 21	280695 206463	1434 +
7:AU BLUG 19.	23 5 N 18 89 P N 11 TAL	2606645	128 1063 1130			SF SF	1 34	PN X	35 124	30 1 84 3	1 1		260201 3	39 434 .

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MAINT FAC C	0 0 5 0	0 S S 6 T 0 T V O T	C V (000)	R E N T	^ R E A	0	T A V E A R L / T	I R R	E W	H S E T D G	o `	O C C	FRU ALCOME TO RE	H T	S E
81109 ELEC PWR PLT-80 7610 BLDG	1906 P N 14				8366	SF		x	158	95	6 9	4 A	200107	11	+
81110 ELEC PWR PLT-DE 7610 UTIL	1918 P N 14						1500.0	XXX					200088		÷
81125 ELEC PWR PL STM 7610 UTIL	1916 P W 14					•	2750.0	OOK				A	200088		+
611 ELEC PR-SOURCE	TOTAL						4250.0)OKY							
81220 STREET LIGHTING 7710 UTIL	1942 P R 14 1918 P R 14 1918 P Y 14						5100 21086 9285	LF LF LF				Å	200084 200088 200793		÷
	1942 P N 17 TOTAL						9130 44601	LF LF				A	200844		+
81230 ELEC DISTR LINE 7710 UTIL	1910 P H 14 1910 P Y 14 1942 P H 14	309537 33321 291960	8719 939 1356				17132 1985 35585	LF LF				Å	200076 200079 200084		
	1918 P N 14	6407243 1					545496	LF				A 19920930	200088		+
	OG/ILLINOIS BEI	\$38790	7276	5069			76135	LF		EXPIR	וט	¥	200793		÷
83210 SANITARY SEVER 7760 UTIL	1905 P H 14 1905 P Y 14 1942 P H 14	201389 12714 95052	5799 366 973				20840 2100 15370	LF X LF LF	20840 2100 15370			Å	200011 200016 200023		
	1908 P Y 14 1942 P Y 17 1954 P N 14	701790 176144 21200	16263 2449 128				84191 5952 1430	LF LF	84191 5952 1430			Å	200070 200852 200856		
	1908 P N 14 1924 P N 18 1964 P N 14	1838600 30000 30725	51228 472 143				133723 100 270	LF LF LF	133723 100 270			Â	200882 201191 201190	127H 736	
	TOTAL	31 07 61 4	77821				263976	ŁF							
83229 SWGE PMP STA SH 7760 BLDG	1963 P H 14 1942 T H 14 TOTAL	203108 6219 209327	362 86 448		4396 1784 6180	SF SF SF		X	63 41	54 29	26 16	1 1 1 A	200118 200116	45 2216	
832 SEWAGE/COLLECT	TOTAL	3316941	78269		6180	SF	263976	LF							
83309 INCINERATE BLDG 75HD BLDG		573659	1532		1394	Sf		M 700	41	34	30	1 A	201085	88 H	
833 REFUSE & GARBAG		573659	1532		1394	SF	50.	MT00 X	95	93	26	1 A	200117		
84109 WTR THT FAC BLG 7650 BLDG	1942 P H 14 1981 P H 11	100820 371048 669173	2840 2589 951		17670 23718 4256	SF SF			201 56	59 38	35 42	2 A 2 A	200179	12A J11	
84110 WTR TRHNT FACIS	TOTAL	1141041	6380 12222		45644	SF	10091.	OOKE	104906				200864		_
7650 UTIL	1981 P N 11 TOTAL	1588911 3487397	2200 14422				10092.	20KG	104300		•	A	201160		•
84140 STOR THE/GD POT 76FO STRC	1989 P H 11 1974 P H 11 1990 P H 11	655067 189793 655066	753 478 739				2000000 2000000 2000000	GA GA		95 100 100	43 35 42	Å	201232 200030 201233	1900 3114 3303	
	TOTAL	1499926	1970				6000000	GA		•					
841 WTR-SUP/THT/STO		6128364	22772		45644	SF	10092.	ZOKG		••	13		2001 50		
84209 WTR DIST BLOG 7730 BLOG	1942 P M 18 1954 P M 18 TOTAL	1790 1830 3620	25 11 36		860 575 1435	SF SF SF			43 25	20 23		1 A	2001 58 200095	1912 3114A	
84210 WTR/DIST/LN/PO 7740 UTIL	1917 P N 14 1942 P N 14	190556 6706 628115	2650 138 3290				18334 1000 23612	LF LF	18334 1000 23612			Â	200078 200080 200085		
	1912 P Y 14 1942 P N 17 1954 P N 14	961699 108758 21100	. 24520 1512 128				79558 10631 1720	LF LF	79558 10631 1720			Â	200089 200846 200857		
	1950 P N 14 TOTAL	1916934	32237				104906 239761	LF LF	104906				200884		+
84215 PMP STA POT NT 7730 UTIL							6500	GH	104906				200884		+
842 WATER DIST-POT	TOTAL	1920554	32273		1435	SF	239761	LF							

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CATEGORY B CODE DESCRIPTION C NAINT FAC COST ACC TYPE		0 S S S T O T V	C Y (000)	R E N T	A		T A H Y E A R L / T	1 R E	E W G T K	2 M 1 1 3 G 7 H	c	O C		H_ C) K M T I B U L E Y R	s E
	0G/TLL.BELL TO 1942 P N 17	ELEPHONE CO 223153	3103				67945 18200	LF LF		EXPIR	0 7 :	19920: A	30 2	AA 00844		÷
81240 PERKTR/SEC LIGHT	TOTAL	7804004 19619	124011				762478 500	ĹF LF	500			 A	_	01194		
7710 UTIL 812 ELEC THSH/DISTR	TOTAL	7823623	124011				807579	LF								
81310 SH/SUB BLD/SHLT 7710 BLDG		2921	44		1008	SF	•	Lr	36	28	14	1 A	Y 2	00860	225	
81320 SUBST > 499 KV 7710 UTIL	1918 P # 14						148125.0	OKV					2	00088		. +
81330 SWITCHING STR 7710 UTIL	1918 P # 14						41319.0	OKY				A	2	00088		٠
813 ELEC PWR SUB/SW	TOTAL	2921	44		1008	SF	189444.0	OKY								
82109 NEAT PLANT BLDG 7640 BLDG	1906 P N 14 1969 P N 11 1928 P N 14	2626566 53743 68113	45158 204 1108		1963 465 7789	SF SF SF		X	158 31 145	95 15 67	89 10 76	4 A 3 A 1 I	2	00107 00918 00873	11 116 588	+
	1945 S N 14 1953 P N 14 TOTAL	37569 129549	429 813		2205 7873	SF SF SF		X	63 85	35 48	22 33	1 A	2	00175	3211 3511	
82112 HEAT PLANT/HED 7630 UTIL	1942 S # 17	2915540 54764	47711 758	,	0295	31	9.:	74H8					2	00687		+
82122 HEAT PLANT/LARG 7620 UTIL	1954 P N 14						41	12MB				A	2	00083		٠
82150 STM/PLT NOW NUC 7640 UTIL	1928 P N 14 1908 P N 14 TOTAL	793012 793012	18699 18699				368.0 786.0 1154.0	BNOO				S A		00077		٠
82161 RESID HEAT OIL 7640 STRC	1969 P H 11 1969 P H 11 1960 P H 11	157936 157936 836212	598 598 1289				400000 400000 1000000	GA GA	60	60	48	A 2 A	2	00916 00917 01158	21E 11F 11K	
	TOTAL	1152084	2485				1800000	GA GA	•	60	•••		•	01136	114	
821 HEAT-SOURCE	TOTAL	4915400	69653	:	0295	SF	1205.	2 SMB								
62209 STM/HT BLD/SHLT 7720 BLDG	1984 P R 11 1985 P R 13 1942 P R 14	105392 210121 16000	136 265 222		5000 841 1680	SF SF SF		x	45 29 48	115 29 35	21	A A 1 I	2	01184 01187 00092	1209 1709 3000	
	1942 P H 14 1984 P H 11 TOTAL	22000 369986 723499	306 477 1407		1700 5000 4221	SF SF SF		x	50 45	27 115	23	1 I A		200093 201185	3217 8-909	
82222 STH LINES LARGE 7720 UTIL		77950 7981492	804 205896	·		٠.	1844 112946	LF LF				A	2	00081		÷
	1942 S N 17 1968 P N 11	22817 3992669	650 12237				1025 \$65 22605	LF LF X				A	2	00794 00887 00919		:
	1909 P N 14	10000	283				100	LF	100	15	48	A	2	200880	54	
82224 CONDES LINE LRG	TOTAL 1942 P N 14	12084928	219870				139085	LF				Ą	7	200081		+
3720 UTIL	1908 P N 14 1908 P Y 14						112832	LF				Â	7	200087 200794		÷
	1942 S N 17 1968 P N 11 TOTAL						22605 138871	LF X LF		:		À		200887 200919		+
82226 HT WTR LINE LRG 7720 UTIL	3 1954 P H 14	718249	4345				7950	LF				A	1	200083		+
822 HEAT-THSM/DIST		13526676			14221	\$F	285906	LF								
82315 GAS METER SHTR 7680 BLDG		8000	32		323	SF			17	. 19	12	1 A	1	201023	11#	
823 HEAT, GAS-SOURCE 82410 GAS MAINS	1972 P N 14	8000 179951	32 659		323	SF	18240	LF	18240				;	200032		
7770 UTIL 824 HEAT/GAS/THSK	TOTAL	179951	659				18240	t.F								
83109 SWGE TRMT BLDG 7670 BLDG		45303	114		1944	SF	10040	i,	37	24	36	3 1	;	201086	45N	
83110 SWGE TRMNT PLNT 7670 UTIL	T 1943 P N 11 1942 P N 1F TOTAL	784456 438904 1223360	10910 6280 17191				4000. 2750. 6750.	COKE				Å		201080 201081		
83120 OUTFALL SEWR LA 7670 UTIL		200000	504				3320					A	:	201155		
83142 HAZD WASTE AREA		19993	26		420	SY			21	20	12	1 A		201188	1511	
831 SEWAGE TRIADSP	TOTAL	1488656	17835		1944	SF	10070	OSKG								
21910 PW SHOP 7120 BLOG	1937 P H 14 1937 P H 14 1942 P H 14	50842 124044 327367	806 1899 1264	1	5531 6360 7380	SF SF SF		x x	100 220 220	60 91 54	20 22 17	1 I 1 S 1 S	7	00863 00864 00865	104	
	1942 T N 17 TOTAL	158006 660259	1624 5594	;	3632 53403	SF SF		¥	168			2 \$		00838		٠
21925 PM SHOP STOR 7120 BLOG	1984 S H 13 1942 T H 17 TOTAL	103292 103292	129	;	6889 13632 25521	SF SF		2	83 168	83 80	32 25	1 A 2 S	2	01183 00838	1516 2016	+
21977 PW MAINT STRGE 7120 BLDG	1950 P N 14 1992 T N 13 1954 P N 14	105644 25208 399292	428 28 1714	:	1520 1520 38448	SF SF SF			215 54 200	60 30 192	18 14 36	1 I 1 A 1 A	2	01231	1517 2017	
	1989 P N 13	22703	26		3200	SF			80			1 A		200798	3223 3223A	
219 MMT-[NS REP OPN	TOTAL	552847 1316398	2196 7918		661 68 30072	SF SF			-,				•	,		

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CODE DESCRIPTION C MAINT FAC COST ACC TYPE	U N U TH ISSAD GLTH TO /TRGE	T 0 T V	C (000)	R A E R T A		HE VA	R E _G	* ;	D GR	0 C Y D S T	CH C E OB S RE S DR	N T IB LE YR	S E
											••••••	•••••	
	1942 P H 14 1975 P Y 11 TOTAL	13930 58000 96460	194 96 631	202 960 1768	SF SF SF			18 48	11 26 20 12		200085 200927	188 1025	
83230 SENAGE PUMP STA	1969 P N 11 1968 P N 13 TOTAL	3590 7200 10790	14 29 43			200 50 250	GH GH GH		6 17	Å	200788 Y 200764	110 287	
632 SEWAGE/COLLECT	TOTAL	1015508	7789	1768	SF	100535	LF						
84109 WTR THT FAC BLD 7650 BLDG	1942 S # 14 1942 S # 14 1942 S # 14	18630 69726 4742	229 432 61	909 989 300	SF SF SF		x	32 40 20	28 11 28 11 15 10	1 A 1 A 1 A	200095 200096 200683	161 182 183	
	TOTAL	93096	722	2198	SF								
84120 S/MAINS PMP/FAC 7650 UTIL						470	LF				200033		٠
84130 STOR THK/EL POT 76F0 STRC	1985 P N 11	610787	771			500000	61		148	A	201016	180	
84140 STOR THE/GO POT 76FO STRC	1955 P N 13 1955 P N 17 TOTAL	18150 38400 56550	106 224 330			450000 1000000 1450000	GA GA		55 25 73 35	â	200121 200698	201 226	
84150 WELL/RSRYR POT 76F0 UTIL	1978 P N 11 1978 P N 11 1971 P N 13	142938 141405 10949	254 252 20			1440. 1440. 180.	OOKG			Ā	200970 200971 200813	332	
	TOTAL	295292	526			3060.	OOKG						
841 WTR-SUP/THT/STG		1055727	2349	2198	SF	3060.							
84209 WTR DIST BLDG 7730 BLDG	1955 P N 17 1980 P N 13 1980 P N 13	66067 25230 25230	386 32 32	1715 346 346	SF SF SF		X	56 21 21	35 12 17 11 17 11	1 A	200699 200988 200989	227 416 417	
	1979 P N 11 TOTAL	33184 149711	54 504	304 2711	SF SF			19	16 10	1 A	200987	424	
84210 WTR/DIST/LN/POT 7740 UTIL	1942 P N 11 1956 P Y 13 TOTAL	2055731 42049 2097780	20230 235 20465			147588 5935 153523	LF LF			Å	200033 200711		+
842 WATER DIST-POT	TOTAL	2247491	20969	2711	SF	153523	LF						
72111 BEO E1/E4 7170 BLDG	1942 S N 14 1942 S N 14 1942 S N 18	383615 64374 167690	1261 892 2253	12621 12621 12356	SF SF SF	120 120 41	PN PK PN	150 150 168	42 26 42 26 37 26	2 1	200143 200144 200205	43 44 136	
	1942 S K 18 1971 P H 11 1971 P H 11	167046 1201013 1201020	2253 3777 3777	12356 65770 65770	SF SF SF	84 342 342	PN X PN X	268 300 300	37 26 200 31 200 31	3 A	200212 200810 200811	147 316 317	
	1971 P M 11 TOTAL	1201003 4385761	3777 17988	65770 247264	SF SF	342 1391	PN X PN	300	200 31	3 A	200612	318	
72112 BEQ E5/E6-MC E5 7170 BLOG	1942 S H 14 1987 P H 11 TOTAL	209323 4988507 5197830	2793 6151 8943	12621 70350 82971	SF SF SF	31 216 247	PK X PN X	150 280	42 26 154 30	2 I 3 A	200171 201049	78 314	
72113 BEQ E7/9-HC 6/9 7170 BLDG	1944 S H 17 1986 P H 11 TOTAL	181759 3348576 3530335	2089 4163 6252	11234 45668 56902	SF SF	24 86 110	PN X PN X PN	127 224	41 22 101 49	2 I 3 A	200729 201029	170 313	
72114 CL A STUD BARKS 7170 BLOG	1942 S N 14	381869	1236	12252	SF	. 118	PN	150	42 . 26	2 1	200128	23	+
721 UEPH	TOTAL	13495795	34420	399389	SF	1866	PH						
72210 ENLST DINIG FAC 7180 BLDG	1974 P N 11	1806871	3588	28871	SF	2165	рк х	166	158 26	1 A	200844	367	
72250 COLD STORGE EXT 7180 BLDG	1986 P N 11	25304	31	420	\$F			30	14 11	1 A	201019	307	
722 UNAC PR HOU-HES		1832175	3620	29291	SF	2165	PH						
72377 TROOP HSG STRG 7190 BLDG	1942 S N 14 1942 S N 14 TOTAL	49622 49623 99245	687 687 1374	13433 13433 26866	SF SF SF			220 220	60 15 60 15	15	200127 200141	22 41	
723 UEPH-DET FAC	TOTAL	99245	1374	26866	SF								
72411 BOO.W-1/0-2 71AO BLDG	1942 S M 14 1968 P M 13 1968 P M 13	163589 159001	503 481	7774 3971 4356	SF SF SF	16 12 12	PN X PN PN	156 121 121	100 26 36 12 36 12	1 A	200179 200744 200746	86 300 302	;
	1969 P N 11 TOTAL	170758 493348	528 1513	4356 20457	SF SF	12 52	PN PN	121	36 11	1 A	200789	304	
77412 BOQ.0-3 & ABOVE 71A0 BLDG	1942 S N 14 1968 P N 13 TOTAL	10575 29550 40125	146 93 240	705 864 1569	SF SF SF	1 2 3	PN PN PN	36 36	31 9 24 12	1 I 1 A	200022 200745	6 301	

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A	BOOSO UNUTH CISSAD	0 S 5 6	c _p	R A		T A E A	T R	Έ Ε 6	A	T IO GR	ō	X EB	A D	L T
MAINT FAC COST ACC TYPE	QLTRTO		(000)	ון א בּ ד		RL		E T	D T N	- K		E 0 B D S RE T S D	L E R Y	S R E
17110 ACD/GEN INS BL 7110 BLOG				1105	SF			X 19	35 11	4 20	5 2	A 200	85 60	+
17125 AUDITORIUM 7110 BLDG	1972 P N 11	379506	1135	11400	SF	75	0 5	E X 17	18 7	6 24	. 2	A 2000	30 34	l
171 TRAINING BLOGS		379506	1135	12505	S SF									
17945 TRNG MOCK-UPS 7570 STRC	1971 P N 11	13705	45			•	1 6		14 1	4 34	•	A 200	323 35	•
179 TRAINING-OTHER 21920 PM SHOP		13705	- 45			**	1 .	Α						
7120 BLDG	1942 S N 14 1969 P N 11 1957 S N 13	55012	299	480 440 8066) SF			x 11	6 5	9 17	1	I 2000 I 2000	84 40	; ;
	1969 S N 13 1967 S N 13 1974 P N 11	\$81 5 2397 3 261 732	22 102 660	960 960 14240	ŠF				18 2 18 2 18 8	0 11	1	I 2007 A 2006 A 2006	24 28:	•
	1981 P N 11 1980 S N 13	99262 8090	141 13	2013 960	S S F				51 3 18 2	3 11	1	A 2009	195 421	
	TOTAL	453884	1237	28119	SF									
21920 PAV/GRMDS EQ S 7120 BLDG	H 1990 S N 13	891	1	200	SF			2	0 1	0 9	1	A 2007	41 2	
21977 PV MAINT STRGE 7120 BLDG	1942 S N 14 1969 S N 13 1957 S N 13	81.454 5030	1128 19	15720 960 4034	SF SF			18 4 10	8 2	9	1		55 216	+
	TOTAL	86484	1147	20714	SF			10	0 12	1 1/	1	1 2006	67 266	•
219 HKT-INS REP OP	N TOTAL	541259	2385	49033	SF									
44110 GEN WHSE/BULK 7140 BLDG	1942 S H 14 1986 P H 11 1955 P H 17	341815 3392574 633439	4734 4218 3700	30000 110640 202206	SF SF SF	420000 2228450		48	230		1 1	A 2010:	27 16 28 223	٠
	1955 P N 17 1972 P N 11 1971 P N 11	2612527	7814	40882 81100	SF SF	26550	TC	100	201	18 18	1.	A 2006 S 2008	7 225	÷
	TOTAL	352295 7332650	1150 21615	28906 493734	SF SF	338190 3013190	TO		149	25	1 .	A 2008	7 323	•
44120 CONT HUN WHS 7140 BLDG	1954 P N 13 1954 P N 13 1954 P N 13	907359 1038859 858612	4949 5107 4827	123400 123000 122448	SF SF SF	11328812 1132812 1132812	TO	X 617	200	27 27 27	1 1		M 19	÷
	1990 P N 11 1989 P N 11 1989 P N 11	4545106 5049986 5060369	5126 5802 5814	148566 150000 150000	SF SF SF			642 750 750	200	25	1 /	A 2010	8 200 9 219	·
	1971 P N 11 TOTAL	1695901 19157192	5521 37149	205000 1022414	SF SF	3700250 17294686	TC TC	1025		22	1 /			
44130 HAZ FLAN STHSE 7140 BLOG	1990 P N 11	2935780	3312	29640	SF			190	156	37	1 /	20108	0 228	
44135 GEN SYRG SHED 7140 BLDG	1984 P N 13	39100	50	2000	SF			50	40	16	1 4	20101	2 4	
44171 INTEG LOG OH/OU 7140 BLDG	1955 P N 17			40000	SF			1006	201	_18	1 1	20069	7 225	+
44172 SERVHARTS 7140 BLOG	1942 S N 14			7300	SF	58400	ŦC	500	-100	21	1 1	20002	7 16	
44173 MTIS BUILDING 7140 BLDG	1942 S N 14 1972 P N 11 TOTAL			5500 3700 9200	SF SF SF			500 882	100	21	1 1	20002		÷
441 COV STOR/DEPOT	TOTAL	29454722	62126	1604288		20366276	τc							
81159 STD-BY GENR BLD 7610 BLDG	1942 P N 14	7500	104	198	SF			18	21	11	1 \$	200086	187	
81160 STD-BY GENR PLT 7610 UTIL	1988 P N 11	24628	29			75.0	DOKW				A	201062		
811 ELEC PR-SOURCE 81212 TRANSFOR STA		32128	133			75.0	OOKW							
7710 UTIL	1987 P N 11 1987 P N 11 1987 P N 11	11078 9863 9863	14 12 12			300.0 ?25.0 225.0	OKY				A	201050 201055		
	1987 P # 11 1987 P # 11 TOTAL	9071 9838 49713	11 12 61			112.5	OKY				4	201056 201057 201058		
81220 STREET LIGHTING : 7710 UTIL	•	43713	6,			1162.5 3890	LF					200032		
81230 ELEC DISTR LINE 1 7710 UTIL	1956 P Y 13	2600424 2 70790	395			265509 4949	LF LF				Ā	200032		
812 ELEC THSN/DISTR 1	TOTAL	2671214 2	0577			270458 214348	ĻF					200710		
82410 GAS MAINS 1 7770 UTIL 1	1942 P # 14 1956 P Y 13 TOTAL	674306 27457	6886 153 7039			274348 113686 4355 118041	LF LF	113686 4355			Å	200037 200713		
	TOTAL		7039			118041	LF							
93130 SEPTC TK/DM FLO 1 7670 UTIL		5704	7			1000	GA				٨	201054		
831 SEWAGE TRILOSP T 83210 SANITARY SEWER 1	942 D N 14	5704 853477	7											
7760 UIIL 1	956 P Y 13 OTAL	54781 908258	6910 306 7116			95259 5276 100535	LF LF	95259 5 276			Å	200035 200712		
7760 BLDG 1	942 PN 18 942 PN 14 942 PN 14	6500 11530 6500	90 160 90	202	SF SF SF			18 18 18	11	74 1		200082 200083 200084	184 185 186	

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CATEGORY B		C B			•	٥	T A	, 1	E W	H S	т	c X	RE FA	U L	
A.		`\$` 6	c,	R _E	A _R		H Y	R R	`K	ו נ	6.4	0 C	CH C	1 B M	
	ISSAD OLTHTO /TRGE	7.4	(000)	Ĭĸ,	"E		R, L	E	T	T _H	W Y	s D	S RE S DR	LE S	ε
					•••••	•••••									
15130 FTMG OUT PIER 7220 STAC	1979 P N 11	231 58097	35914		25322	SY	1280	FB X		85	20	1 A	230700	7400	+
15180 DEPERHING PIER 7220 STRC		8777474			4272	SY	696	FB X	740	125		A	230500	7800	
151 PIERS	TOTAL	31935571			29594	51	1976	FB							
15220 BERTHING WHARF 7210 STRC 152 WHARFS	1945 P N 14	2952516 2952516	26684 26684		13140	SY SY	1447	FB X	1460	ð1	13	\$	230242	7176	
						-							230501	7801	
15930 DEPERMING BLDG 7260 BLDG	1978 P H 11 1978 P H 11 1978 P H 11	614027 7685 7685	996 14 14		6179 114 114	SF SF SF	1 1	EA X	61 11 11	52 11 11	26 9 9	2 A 1 A 1 A	230502 230503	7802 7803	
	TOTAL	629397	1025		6407	SF	3	EA							
159 OTH WATERFR OP	TOTAL	629397	1025		6407	SF	3	EA							
21310 DRYDOCKS 7280 STRC	1980 P H 11	77967872 	107006		171360	SF	816	LF X	816	210	60	٨	231390	7420	
81212 TRANSFOR STA 7710 UTIL	1981 P N 11 1981 P N 11 1980 P N 11	12650 900000 901706	18 1279 1389				112. 125. 125.	DOKY				A A	231388 231391 231392	7421 7422	
	1980 P # 11 TOTAL	901706 2716062	1389 4075				125. 487.					A	231393	7423	
81220 STREET LIGHTING 7710 UTIL		133558	205				3000	LF	3000			A	231402		
61230 ELEC DISTR LINE 7710 UTIL		1789608	2661				4546	LF	4546			A	230733		
81240 PERMTR/SEC LIGHT 7710 UTIL	1978 P N 11	276084	429				6440	LF	6440			A	230687		
812 ELEC THSM/DISTR		4915312	7369				13986	LF							
81310 SW/SUB BLD/SHLT 7710 BLDG	1979 P N 11 1979 P N 11 TOTAL	431127 211359 642486	716 268 984		2016 2016 4032	SF SF SF			84 84	24 24	15 15	1 A 1 A	230704 230735	7410 7418	
81320 SUBST > 499 KV 7710 UTIL	1979 P N 11 1988 P N 13	338140 25644	563 30				5000. 1500.	DOKY				Á	230752 231485 231535	7804	
	1989 P N 11	192549 192549	221 221				5000. 5000.					Â	231535	7805	
	1989 P # 11 TOTAL	748882	1035				16500.					•	231330	7003	
813 ELEC PWR SUB/SW		1391368	2019		4032	SF	16500.	00KY							
82710 YLY HS/SHD A/C 76G0 BLDG	1979 P N 11 1980 P N 11 1980 P N 11	401353 250000 250000	668 385 385		867 799 799	SF SF SF			51 47 47	17 17 17	19 16 16	1 A 1 A 1 A	230703 231399 231400	7417 7429 7431	
	1979 P N 11 TOTAL	54611 955964	91 1529		867 3332	SF SF			51	17	19	1 A	230737	7432	
82720 AC/CW TRHS 76A0 UTIL	1978 P # 11	1026827	1912				5340	LF.	5340			A	230709		
827 CW/AC TRANS/DIS	TOTAL	1982791	3441		3332	SF	5340	LF		•					
83116 OIL/WTR SEPARTE 7670 UIIL	1978 P N 11	1900	4				1.	DOKE	10	5		•	231433		
831 SEWAGE TRTADSP	TOTAL	1900	4				1.	00KG							
83210 SANITARY SEWER 7760 UTIL	1978 P N 11	139020	256				5480	LF	5480			٨	230729		
83230 SEWAGE PUMP STA	1978 P N 11	46408	135				1800	SH					230707		
83240 IMDUS WST SEWER 7760 UTIL	1978 P N 11	165587	305				288C	ſŧ	2880			A	230708	•	
832 SEWAGE/COLLECT		351015	696				8360	LF							
84109 WTR THT FAC BLD 7650 BLDG		144879	486		2790	SF			59	34	22	1 A	240702	7604	
84115 M/REAC W/TRT FA 7660 UTIL		1293358	1402					OOKG				•	231474		
841 WTR-SUP/THT/STO		1438237			2790	SF		.00KG							
84210 WTR/DIST/LM/POT 7740 UTIL	1978 P H 11 1989 P H 13 TOTAL	104500 2097 106597	2				3465 250 3685	LF LF	3485			2	230728 231514		
842 WATER DIST-POT	TOTAL	106597	176				3685	LF							
84310 FIRE PRO PIPELI 7780 UTIL		288098					6745	LF	6245			×	230732		
843 WATER-FIRE PRO	TOTAL	268098	.536				6245	į.F							
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CODE DESCRIPTION C HAINT FAC C COST ACC TYPE	INUTK ISSAD ILTNT /TRGE	S G 0 T V 0 O T	P E	A R E		E A R L 7 T	E	H .) <u> </u>	R T S	H E D S	OR I	B U LE S Y R	\$ E
72112 BEO E5/E6-NC E5 7170 BLDG	1984 P N 11 1984 P N 11 TOTAL	1357247 1294974 14467106	1745 1667 81467	13823 11824 218322	SF SF SF	32 32 372	PK X PK X PH	150 150	50 : 50 :	37 37	4 A	200295 200296	1627 1628	
72145 DNG FAC BLT/AT 7170 BLDG	1927 P N 13			37000	SF	948	PH X	801	64 :	54 :	3 \$	200029	654	+
721 UEPH . 72250 COLD STORGE EXT	TOTAL	28592616 1 7940	.04281 35	460571 117	SF .	2331 70	PH NS	13	9	8	1 A	200256	1371	
7180 BLDG						,,,			•	•	• -			
722 UNAC PR HOU-HES 72360 OTHR DET BLDG		7940 21153	35 · 154	117 4953	SF SF		x	100	50 :	20	1 5	200148	584	
7190 BLDG	1950 S N 13 1974 P N 13 1979 S N 13	60873 2681	145	950 400	SF SF			38 20		10	1 A 1 I	200276 200279	1498 1590	
	1979 S N 13 1979 S N 13 1979 S N 13	2681 2681 2681	1	400 400 400	SF SF SF			20 20 20	20 20 20		1 A 1 A 1 A	200280 200281 200282	1591 1592 1593	
	TOTAL	92750	317	7503	SF									
72377 TROOP HSG STRG 7190 BLDG	1942 S H 13 1942 P H 13 TOTAL			10800 2670 13470	SF SF SF		x	400 235	100 130	28 30	1 I 2 S	200052 200054	678 679	:
723 UEPH-DET FAC	TOTAL	92750	317	20973	SF									
15120 6P BERTH PIER 7220 STRC	1944 P N 14 1935 P N 14 TOTAL	1828706 615900 2444606	8486 10634 19120	1434 1789 3223	\$¥ \$¥ \$¥	680 700 1380	FB FB	337 350	38 46	8	i	200233 200235	\$4-\$5 \$8-\$9	
151 PEERS	TOTAL	2444606	19120	3223	SY SY	1380 367	FB FA	367	42	8	1	200325	K1	
15220 BERTHING WHARF 7210 STRC	1912 P H 14 1942 P H 14 1942 P H 14	365788 845718 976868	10260 20222 10417	1713 5547 4791	SY SY	1085 1540	FB FB	1085 1540	46 28	8	i	200323 200327	\$1 \$10-\$1	14
	1944 P N 14 1944 P N 14 TOTAL	3532520 1809434 7530328	11555 13250 65703	2755 4180 18986	SY SY SY	\$51 836 4379	FB FB FB	551 836	45 45	8	I	200236 200237	\$20 \$21	
152 WHARFS	TOTAL	7530328	65703	18986	SY	4379	FB							
72111 BEO E1/E4 7170 BLDG	1927 P N 1: 1967 P N 1: 1969 P N 1:	3 1 553445 1 713767	2343 2703	4404 28000 28700	SF SF SF	7 126 126	PN X PN X PK X	801 327 327	64 111 111	54 33 30	3 A 3 S 3 S	200029 200245 200258	654 1330 1335	•
	1969 P N 1: 1969 P N 1: 1987 P N 1:	1 378691 1 392944 1 12086663	1434 1451 14883	14118 14118 115909	SF SF SF	64 64 624	PK PN PN X	181 181 235	26 26 100	29 29 172	3 S 3 S	200260 200261 200301	1367 1368 1723	
	TOTAL	14125510		205249	SF	1011	PN		•••					
72112 BEO E5/E6-MC E 7170 BLOG	5 1927 P N 1 1969 P N 1 1974 P N 1	3 8568806 1 1063343 3 120755	71940 2332 241	143284 15885 1702	SF SF SF	191 33 4	PH X PH X PH	801 217 46	64 25 37	54 30 9	3 AS 3 A 1 A	200029 200257 200274	654 1334 1496	٠
	1974 P N 1 1984 P N 1	3 778506 1 1283475	1891 1652	19980 11824	SF SF	48 32	PH PH X	180 150	37 50	25 37	3 A 4 A	200275 200294	1497 1626	
826 REFRIG/AIR CON	D TOTAL			900	SF									
83139 R/ACT W/MMDL B 7670 BLDG		3 8377 1 142870 1 16161145	53 691 16597	591 4508 19210	SF SF SF		x	43 98 171	46 88	10 24 42	1 S 1 I 1 A	2001 54 2001 91 2003 43	797 1232 1766	
	TOTAL	16312392		24309 600	SF SF			25	24	12	1 A	200298	1650	
83141 HAZD WASTE STO 7670 BLDG							1	71	60			200341		
83142 HAZO WASTE ARE 7670 STRC	EA 1984 P N 1	IB 14988	19	473	24		•		•					
831 SEWAGE TRTADS	P TOTAL	16494855	17566	24909	\$F									
81159 STD-BY GENR BU 7610 BLDG	1987 P N 1 1988 P N 1 TOTAL	11 93264 11 130684 223948	152	273 504 777	SF SF SF			21 24	13 21	11 10	1 A 1 A	200302 200306		
81160 STO-BY GENR PO 7610 UTIL	LT 1967 P N 1	3 232849	356			20	.00KW X	46	32	10	1 A	200244	1322	
811 ELEC PR-SOURCE	E TOTAL	45679	623				. 90KY							
81220 STREET LIGHT!	NG 1944 P N	11 44838	211			489	ĻF	469			٨	200228	3	
812 ELEC THSM/DIS		4483				489	LF							
82160 DISTIL DIL ST 7640 STRC	G 1984 P N	11 3173	4 41			. 1010	GA.				٨	20029	7 1648	
821 HEAT-SOURCE 82610 REF/AIR CON B 76GO BLDG	TOTAL LO 1970 P N	3173 11	4 41	900) SF		x	195	148	. 50	2 4	20026	2 1341	•
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CATEGORY BOO AUNE CODE DESCRIPTION CIS MAINT FAC OLT COST ACC-TYPE / T J	S 0 0	S 6 (; R P E Y X (000) Y	* A R E A	о _т н	M A 1 E A R, L T	RK	W I D T	S T S T S T S T S T S T S T S T S T S T	O C	CH C	ĸ	
15220 BERTHING MMARF 1937	P N 14	263340 362093	4282 5887	2056 2261	SY SY SY	500 550 550	F8 FB X FB X	500 550 550	37 6 37 6 37 6	S	201541 200889 200890	822 823 824	
1937 1937	P N 14 P N 14 P N 14	395010 477199	5687 6422 7759 7985	2261 2466 2878 2187	SY SY SY	600 700 386	FB X FB FB	600 700 386	37 8 37 8 51 8	\$ \$	200891 200892 201378	B25 B26 M1	
• 1922 1972	P H 14 P H 14 P H 14 P H 14	452626 732335 1	7812 2640 2640	2187 3468 3468	SY SY SY	396 612 612	FB FB FB	386 612 612	51 51 51	Ä	201379 201380 201381	H2 H3 H4	
TOTAL			1315	23232	ŠY	4896	FB						
152 WHARFS TOTAL			1315	23232	SY	4896	FB	327	111 2	8 3 5	201304	1333	
7170 BLDG 1970 1970	P N 11 P N 11 P N 11	423117 423117	2629 1474 1474	28852 16200 16200	SF SF	126 64 64	PN X PN PN	180 180	30 3 30 3	3 5	201314 201315 201356	1369 1370 1489	
1973	P N 11 P N 11 P N 11	634625 634428 637429	1626 1626 1633	9919 9919 9919	SF SF SF	44 34 38	PN X PN X PN X	180 180 180	37 2 37 2	6 3 A	201357 201358	1490 1491	:
1973 1973 1984	P N 11 P N 11 P N 11	790150 790147 6218610	2028 2028 7888	24777 12389 39265	SF SF SF	120 58 182	PK PK X PK X	224 224 151	37 2 37 2 107 12	6 3 A 6 3 A 9 15 A	201359 201360 201620	1492 1493 1623	:
1985	P N 11 P N 11	5945681	7509 29916	44548 14880 226868	SF SF SF	150 60 940	PK X PH X PH	227 231	27 10 83 6	0 12 A 4 5 A	201644 201741	1634 1752	:
72112 BEG ES/E6-NC E5 1973 7170 BLDG 1973				9919 9919 9919	SF SF SF	26 31 29	PH X PH X PN X	180 180 180	37 2	6 3 A 6 3 A 6 3 A	201356 201357 201358	1489 1490 1491	:
1084	P N 11 P N 11 P N 11			12389 25458 7424	SF SF SF	31 59 30	PH X PH X PH X	224 151 227	107 12	6 3 A 9 15 A 10 12 A	201360 201620 201644	1493 1623 1634	:
	P N 11	7755079 7755079	8484 8484	15934 90962	SF SF	64 270	PN X PN	231	83 (54 S A	201741	1752	+
72113 8EQ E7/9-NC 6/9 1974	P N 13 P N 13	537472 535723 1073195	1317 1314 2631	12996 12996 25992	SF SF SF	36 34 70	PN PN PN	114 114		26 3 A 26 3 A	201399 201400		
721 UEPH TOTA	L	26024261	41031	343822	SF	1280	PN						
72210 ENLST DINIG FAC 1977 7180 BLDG	P N 11	1893817	3537	10602	\$F	600	PN X	189	128	20 1 AS	201540	1557	
722 UNAC PR HOU-NES TOTA		1893817	3537	10602	SF	600	PN		••		20125	1505	
72340 GARAGE DETACHED 1973 7190 BLDG	9 P K 11	9508	25	1080	SF	6	VΕ	54	-	10 1 A 9 1 A			
7190 BLDG 1974	S P N 11 S P N 13 S N 13	105274 121649 500	274 272 1	3000 1160 204	SF SF SF		x	93 53 17		9 1 A 11 1 A 11 1 A	20135 20140 20143	1508	Ŧ
											00140		
197 198	4 S N 13 0 S N 13 4 P N 11	500 19175	1 29 2380	204 810 8023	SF SF SF		×	17 45 120	12 18 100	11 1 A 8 1 A 17 1 A	20143 20156 20162	7 1607	
198		1876567 2123665	2958	13401									
72377 TROOP HSG STRG 198 7190 BLDG 198 TOT	3 S N 13 8 S N 11 AL	8300 595595 603895	11 700 712	800 10000 10800	SF			40 125	- 20 80	8 1 A 20 1 A	20161 20167	7 1632 6 1722	
723 UEPH-DET FAC TOT	AL	2737068	3694	25281	SF								
81230 ELEC DISTR LINE 198 7710 UTIL		131199	165			490		480		*	20163	:3	
812 ELEC THSN/DISTR TO		131199	165	414	4 SF	480	, ,,	93	37	9 1 A	2013	55 1484	8 +
то	74 P N 13 TAL			540 95	O SF		. 59HB	53	38	11 1 A		23	8 + +
82112 HEAT PLANT/HED 19- 7630 UTIL 19 TO	43 P R 14 TAL	8000 0008					.52MB 1.11MB			•	2008	24	
	TAL	8000		95	4 SF		1.11MB 80 LF			,	2008	23	
82216 HT WYR LINE INT 19 7720 UTIL	41 P N 14	5100	76										
822 HEAT-THSH/DIST TO		5100 1820					90 LF 34 LF	434			A 200c	855	
7770 UTIL	966 P N 14						34 LF						
824 HEAT/GAS/THSM TO 82620 CH WTR PLT > 24 1		1820 3279					48.00TN				A 201	c 03	
76A0 UTIL 82625 CH WTR PLT >100 1		3597				1	95.QOFN				A 201	361	
76GO UT1L		6877				2	43.001N						
826 REFRIGIAIR COND T 82720 AC/CW TRMS 1	01AL 974 S H 13					23	4J 09	2160)		A 201	404	
76A0 UTIL 82725 AC/CW TRNS > 24 I 76G0 UTIL			19 233			4	122 LF	82.	2		A 201	362	
76G0 UT11. 827 CW/AC TRANS/DIS 1		1171	74 304			25	es lf						
84209 WTR DIST BLDG 1			D4 3		63 5				9	1 6 1	A 201	1508 10	016

APPENDIX C

FUTURE PROJECTS (1997-2003)

FUTURE PROJECTS

F	S	ACTIVITY	S	DESCRIPT	P	PGMAMT
1997 F	PACFLT	PEARL HARBOR HI NSB	N00314	_	₩.	5.390,000
1997 F	PACFLT	PEARL HARBOR HINSB	N00314		69	30,500,000
1997 F	PACFLT	PEARL HARBOR HINS	N62813		₩3	19,600,000
1997	CNET	GREAT LAKES IL NTC	N00210		49	22,900,000
	LANTFLT		N00129		69	10,600,000
	LANTFLT		N00129	HAZARDOUS MATERIALS WAREHOUSE	69	3,230,000
	CNET	GREAT LAKES IL NTC	N00210		69	26,690,000
	NAVSEA	BREMERTON PUGETSND WA NSY	N00251		₩.	4,400,000
	PACFLT	PEARL HARBOR HINS	N62813		₩	25,000,000
	CNET	GREAT LAKES IL NTC	N00210		€9	2,600,000
	CNET	GREAT LAKES IL NTC	N00210		₩	2,000,000
	CNET	GREAT LAKES IL NTC	N00210		₩	9,930,000
	LANTFLT	NEW LONDON CT NSB	N00129		€9	18,300,000
	PACFLT		N00314		€	8,030,000
1888	CANIFL		1000N		()	3,300,000
-		DEAD HABBOD HINEB	Nozogi		₩ (8,700,000
	ANTELT	PASCAGOLII A MA NA	NISSES 14	CHILD DEVELOPMENT CENTER ADDITION	A 6	1,900,000
	CNET	GREAT LAKES II. NTC	N00210		₽ ₩	300,000
	PACFLT	PEARL HARBOR HINS	N62813	-	÷ 4	10,500,000
	CNET	PENSACOLA FL NTTC	N63082		÷ 6 5	1 670 000
	NAVSEA	BREMERTON PUGETSND WA NSY	N00251	-	69	6.400,000
	NAVFAC	PORT HUENEME CA NCBC	N62583		· 69	7,700,000
	CNET	GREAT LAKES IL NTC	N00210		₩	23,520,000
	CNET	GREAT LAKES IL NTC	N00210		69	8,090,000
-	PACFLT	PEARL HARBOR HI NS	N62813		49	5,100,000
	CNET	NEWPORT RI NETC	N62661		₩	8,760,000
_	LANTFLT	KINGS BAY GA TRIREFITFAC	N44466		₩	1,590,000
	NAVFAC	PORT HUENEME CA NCBC	N62583		₩	3,000,000
	NAVSEA	BREMERTON PUGETSND WA NSY	N00251		₩	1,500,000
	PACFLT	PEARL HARBOR HINS	N62813		€9-	14,730,000
_	CNET	GREAT LAKES IL NTC	N00210		₩	5,970,000
	NAVFAC	_	N65113		₩	2,130,000
	LANTFLT		N44466		69	3,830,000
	NAVEAC	PORT HUENEME CA NOBC	N62583		€>	3,090,000
	NAVEAC		N62604		₩.	11,430,000
	LANIFLI		N00129		€>	1,200,000
	NAVFAC	GREAT LAKES IL PWC	N65113	-	₩	4,170,000
_	LANTFLT	PASCAGOULA MS NS	N68890	CONSTRUCTION TRAINING BUILDING	₩	2,060,000
	NAVSEA	BREMERTON PUGETSND WA NSY	N00251	WATERFRONT SERVICE SUPPORT BUILDING	())	14,320,000
	PACFLI	PEARL HARBOR HI NSB	N00314	BERTHING WHARF	₩	25,650,000
_	CNET	PENSACOLA FL NTTC	N63082	AUDITORIUM	₩	1,830,000
	PACFLT	PEARL HARBOR HI NSB	N00314	BACHELOR OFFICERS QUARTERS MODERNIZATION	↔	4,940,000
	PACFLT	BANGOR WA TRIDENT REFITFA	N68438	SHORE POWER	₩	2,880,000
_	CNET		N62661		છ	4,290,000
2007	ANIFLI	PASCAGOULA MS NS	N68890	SWIMMING POOL	€	575,000

FUTURE PROJECTS

2002 PACFLT	PEARL HARBOR HINS	N62813 M	N62813 MESS HALL ADDITION	₩	5,560,000
2002 NAVSEA	KITTERY ME PORTSMOUTH NSY	N00102 P	N00102 PAINT AND BLASTING SHOP	())	14,160,000
2002 NAVFAC	GULFPORT MS NCBC	N62604 B	BACHELOR ENLISTED QUARTERS REPLACEMENT	₩,	11,540,000
2002 NAVSEA	BREMERTON PUGETSND WA NSY	N00251 C	QUALITY ASSURANCE FACILTIY	G	8,480,000
2002 PACFLT	BANGOR WA TRIDENT REFITFA	N68438 V	WATERFRONT SHOPS	G	1,540,000
2002 CNET	NEWPORT RI NETC	N62661 V	VEHICULAR BRIDGE REPLACEMENT	69	10,810,000
	GREAT LAKES IL NTC	N00210 A	AIR CONDITIONING UPGRADE	₩	5,690,000
	NEWPORT RI NETC	N62661 R	RELIGIOUS/MINISTRY FACILITY COMMUNITY SU	₩	5,560,000
2002 PACFLT	PEARL HARBOR HI NSB	N00314 C	OPERATIONS CENTER	4	4,640,000
_	LANTFLT KINGS BAY GA TRIREFITFAC	N44466 F	FAIRING ALIGNMENT FACILITY	₩	480,000
2002 NAVFAC	GREAT LAKES IL PWC	N65113 S	STEAM PLANT MODERNIZATION (PH I)	₩	10,600,000
2002 CNET	NEWPORT RINETC	N62661 A	ADMINISTRATIVE OFFICE FACILITY	()	6,570,000
2003 CNET	PENSACOLA FL NTTC	N63082 S	SWINMING POOL ENCLOSURE	₩	1,270,000
	PEARL HARBOR HI NSB	N00314 P	PIER AND WATERFRONT UTILITIES	69	35,510,000
2003 PACFLT	PEARL HARBOR HINS	N62813 B	BACHELOR ENLISTED QUARTERS MODERNIZATION	69	4,740,000
2003 CNET	PENSACOLA FL NTTC	N63082 P	PLAYING FIELDS COMPLEX	₩	1,270,000
2003 NAVSEA	BREMERTON PUGETSND WA NSY	N00251 P	PARKING STRUCTURE	₩	9,540,000
2003 CNET	NEWPORT RI NETC	N62661 S	SWIMMING POOL	₩	4,430,000
2003 CNET	NEWPORT RI NETC	N62661 S	SURFACE WARFARE INSTRUCTION BUILDING	69	11,130,000
2003 PACFLT	PEARL HARBOR HINS	N62813 N	MINE HUNTER FACILITY	G	18,340,000
2003 PACFLT	PEARL HARBOR HI NSB	N00314 S	SECURITY LIGHTING	49	1,750,000
2003 CNET	GREAT LAKES IL NTC	N00210 G	GENERAL WAREHOUSE REPLACEMENT	₩	2,860,000
2003 NAVFAC	PORT HUENEME CA NCBC	N62583 F	FITNESS CENTER	€9	5,090,000
2003 CNET	NEWPORT RI NETC	N62661 P	POLICE STATION	())	1,750,000
2003 NAVFAC	PORT HUENEME CA NCBC	N62583 V	VEHICLE MAINTENANCE FACILITY	G	7,700,000
2003 CNET	NEWPORT RI NETC	N62661 P	PASS SECURITY OFFICE	₩	1,350,000
2003 PACFLT	PEARL HARBOR HINS	N62813 C	CHILD DEVELOPMENT CENTER	₩	1,750,000
2003 LANTFLT	LANTFLT NEW LONDON CT NSB	N00129 B	BACHELOR ENLISTED QUARTERS	₩	22,150,000
2003 CNET	GREAT LAKES IL NTC	N00210 S	SMALL ARMS RANGE	69	5,010,000

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